#### ADDENDUM

Continuation Sheet – Section 7 Page 1

### SUMMARY DESCRIPTION

Westport is a small early 20th century residential neighborhood in south Baltimore defined by its topography and the modes of transportation that extend through it. The neighborhood rises from the Middle Branch of the Patapsco River to a plateau 300 ft. above sea level near the Westport School. Route 295, a depressed six-lane highway, divides the district. Annapolis Road forms the district's commercial core; the elevated light rail that runs roughly parallel to Kloman Street separates older rowhouses from former and current industrial use and newer development along the Middle Branch of the Patapsco. The district features a variety of building types including rowhouses, low-rise commercial establishments, industrial and manufacturing facilities, automobile-related structures, a firehouse, a school, and a former public library. Landscape features include a terraced open space associated with the Westport School and a narrow greenbelt associated with Route 295 and its interchanges. Additional vacant land west of Kloman Street is associated with rail transport and former industrial yards. While the neighborhood contains some buildings in fair to good condition, much of the neighborhood and its architectural fabric are deteriorated. Many buildings have been abandoned. Alterations to buildings are typical of those found in Baltimore's older rowhouse neighborhoods and along automobile-related commercial corridors. Route 295, Route 295 interchanges, and the elevated light rail compromise the historic integrity of the district more than any changes to individual buildings.

## **GENERAL DESCRIPTION**

Westport is a rectangular-shaped neighborhood situated between Ridgely's Cove and Smith Cove along the Middle Branch of the Patapsco. The topography of the neighborhood rises quickly to high ground some 300 ft. above sea level near the Westport School. (See Attachments B and C) The historic and topographical context of the area around Westport both limited and shaped the manner in which it was developed. The Middle Branch of the Patapsco River formed a natural harbor east of Westport. To the north, Gwynns Falls (near the present location of Interstate 95) separated Baltimore City and the Westport area. Mount Auburn cemetery, a large African American cemetery, limited 20th century development on the southeast. Maryland

### **ADDENDUM**

Continuation Sheet – Section 7 Page 2

Avenue (Annapolis Road), a historic road linking Baltimore and Annapolis became the early spine of the district.

# **Transportation Corridors and Street Configuration**

The appearance of the neighborhood today is defined by the interlaced roadbeds of different modes of transportation that extend through the district. Because each mode of transportation terminated in Westport or bridged Gwynns Falls for access to Baltimore, Westport became a complex junction point as rail lines and roads established their rights of way. The B&O Railroad crossed Gwynns Falls at Paca Street well west of the district; the Western Maryland Railroad constructed a bridge across the Middle Branch to Port Covington between Clare and Putnam Streets east of the district. Two street railways maintained separate bridges across Gwynns Falls. Annapolis Road also crossed Gwynn Falls. With additional excavation, the hilly topography in Westport facilitated roads being constructed above rail tracks (Annapolis Avenue/Waterview Avenue over street railway tracks). Rail spurs serving industrial concerns along the water extend out from the B&O and Western Maryland tracks, which cross one another at the north end of the district. The complex historical roots of this transportation infrastructure continue to define the district.

## The Three Physical Segments of Westport

Route 295, Annapolis Road, and the elevated light rail running along Kloman Avenue divide the district into three vertical segments. Route 295 follows the corridor of the earlier Washington, Baltimore & Annapolis Street Railway, which ran on an excavated roadbed as it passed through Westport (Attachment D). Attachment H depicts the impact of Route 295 and its interchanges on the district.

### The western segment

The depressed corridor for the six lanes of Route 295 divides the district in half. Vehicular and pedestrian access between the two portions of the district is segregated. There is a footbridge across Route 295 at Maisel Street, which maintains the connection Maisel Street provided earlier in the 20th century; cars now access the western portion of the district from the interchange at Waterview Avenue. Westport School dominates the area west of Route 295, which is the highest ground in the district. This western portion of the district, which was the last to develop, has two streets of late 1920s and early 1930s rowhouses. Westport Street faces east to

### **ADDENDUM**

Continuation Sheet – Section 7 Page 3

the rear of the school; Maisel Street faces the north side of the school. There is late 20<sup>th</sup> century residential construction outside of the district on the west side of Nevada Avenue and on Maisel west of Nevada.

Central wedge: Route 295 to the west side of Annapolis Road

Annapolis Road, a four lane street, is a major commercial thoroughfare and truck route. The irregular triangle between Annapolis Road and Route 295 is defined by highway interchanges at the north (Russell Street) and south (Waterview Avenue) ends of the district. The Russell Street exit empties into Wenburn Street; Manokin Street feeds into southbound Route 295. Buildings are scattered along irregular single-block long remnants of the original street grid. One free-standing house remains in this area, which exhibits industrial and automobile-related use. While a number of residential structures survive on the west side of Annapolis Avenue, most have been altered for commercial or institutional use.

Rowhouse wedge: east side of Annapolis Road to Kloman Street

Rowhouses occupy the area between Annapolis Road and the elevated light rail running along Kloman Street. Streets in this section are laid out in a grid pattern parallel to Annapolis Road. With the exception of Indiana Avenue and Maisel Street, which run east/west, rowhouses are laid out along the long face of the blocks, which run roughly north/south. Each residential block is bisected by a narrow alley. For the most part, the east side of Annapolis Road, Sidney Street, Cedley Street, and Indiana Street are lined with two-story brick rowhouses. The firehouse and former branch library are situated at the southern end of Annapolis Road near the intersection of Waterview Avenue and Annapolis Road. This intersection and the Waterview/Route 295 interchange have orphaned two ranks of rowhouses associated with Westport: a group of 12 houses on the east side Sidney Street south of Waterview facing I-295 and another group of 11 houses on the south side of Waterview Avenue. Low-rise, mid-20th century buildings housing office and light industrial concerns are situated at the intersection of Indiana Avenue and Cedley Streets.

In addition to the elevated light rail, rail tracks at grade also run along Kloman Street. The strip of land between Kloman Street and the Middle Branch, now being developed for residential use, was once devoted to industrial use. The Carr-Lowrey Glass Factory occupied the lower third of the strip from the 19th until the late 20th century and the Westport Power Plant occupied

### **ADDENDUM**

Continuation Sheet – Section 7
Page 4

the middle third. The only site along the water that retains its industrial buildings is the Novelty Steamworks site, now used for storage and trash hauling, at the north end.

# **Building Types**

Residential buildings – rowhouses and free-standing houses

Continuous streetscapes of two-story brick 20th century working class rowhouses characterize the residential portion of the district. Some paired rowhouses with side yards remain on Annapolis Road. Some two-story free-standing houses also remain. With the exception of a two-story, free-standing colonial revival house, all of these dwellings are vernacular in character. Any stylistic detail consists of applied decoration.

- Paired rowhouses The earliest rowhouses in the district, which pre-date the 1918 annexation of Westport, are two-story, semi-detached paired rowhouses with side yards. Found only on Annapolis Road, these houses have wrap-around porches and are set back from the sidewalk. An exuberant, bracketed frame cornice with an incised frieze extends around each pair. Some houses still display low fences along the sidewalk. Many of these houses are in poor condition or have been extensively altered for commercial use.
- Rowhouse streetscapes The two-story working class rowhouses in Westport sit on narrow 14-16 ft. wide lots. Two groups of early 20th century rowhouses adhere to the conventions of the late 19th century Italianate rowhouse typology in Baltimore City.¹ These houses, which pre-date the 1918 annexation, can be found in two locations: on the east side of Sidney Street in the 2200 block between Wenburn and Kent Street and one block north on the west side of Sidney in the 2200 block between Wenburn and Manokin. The two-bay houses are flush with the property line and rest on raised basements. There are segmental arches over the window openings and corbelled hood molds over the doors. A molded brick beltcourse with a Greek key design extends the width of each rowhouse between the 1st and 2nd floors on the houses on the east side of

<sup>&</sup>lt;sup>1</sup> Mary Ellen Hayward's book *The Baltimore Rowhouse* (1999) provides a scholarly framework for the analysis of the Baltimore rowhouse. The small size and working class market of the Westport rowhouses limited the design options available to Westport builders.

### **ADDENDUM**

Continuation Sheet – Section 7
Page 5

Sidney Street. A stained glass transom is still visible at 2261 Sidney on the east side of the street.<sup>2</sup> On the west side of the street, the houses feature frieze panels in the cornice.

Later rowhouses are set back from the property line consistent with Baltimore City's building regulations promulgated after the Great Fire of 1904. Since the houses all rested on high raised basements, the setback had to accommodate steps which could not extend into the public sidewalk. The narrow lots that these later houses occupied affected the manner in which builders accommodated popular typologies and amenities. The typical Westport rowhouse is a compact two or three-bay wide rectangular brick block two-stories high that rests on a raised basement. The houses have broad frame front porches and are set back from the sidewalk to create small front yards. Both red pressed brick and iron spot brick are employed on the front façade. Simple metal cornices are applied to the front of each house. Steps and trim are wood. Most of the houses incorporate 2<sup>nd</sup> floor projecting frame bays on the rear. Faced in metal or shingles, these bays were probably originally used as sleeping porches. Only isolated houses have garages; most have small, narrow rear yards. The most common two-bay rowhouse form is found in the 2300 block of Sidney Street, the west side of the 2200 block of Sidney between Kent and Wenburn as well as the north third of the east side of that block, the east side of the 2200 block of Sidney between Wenburn and Manokin, the 2200 blocks of Cedley Street between Kent and Manokin, part of the east side of the 2200 block of Annapolis Avenue, and the 2800 block of Maisel between Annapolis Road and Cedley Street. In some of the later rows, such as the row on Maisel Street, the porch assumes a more solid form. A low brick wall demarcates the substantial porch which boasts wood columns resting on brick piers.

Later rowhouses adopt elements from the popular daylight rowhouse typology. At 15 ft., these later rowhouses are slightly wider and feature a smaller front porch more expressive of the individual nature of each rowhouse.

The most elaborate of the pseudo-daylight rowhouses may be found in earlier rows constructed at the south end of the 2200 block of Annapolis Road and the north end of the 2300 block. These two-story brick rowhouses, which rest on raised basements,

<sup>&</sup>lt;sup>2</sup> It is difficult to determine whether any of the other Italianate rowhouses featured stained glass transoms because doors have been replaced and openings boarded up.

#### ADDENDUM

Continuation Sheet – Section 7
Page 6

feature projecting semi-octagonal 2<sup>nd</sup> floor bays, Doric capitals on the columns supporting the porches, and a wide paneled frieze below the projecting cornice.

The rowhouses west of Route 295, the last to be constructed in Westport, all have Mansart roofs. The houses on Maisel Street have metal Mansart roofs simulating tile; the houses on Westport Avenue feature slate shingles. Westport Avenue displays some attention to the design of the row itself. Rowhouses are articulated in pairs. Porches only extend over a part of the façade of each house with a single porch extending across each pair of rowhouses to create a pattern of solid and void across the row. Wood columns that support the porches have substantial brick bases. The three-bay rowhouses along Maisel Street are more differentiated than earlier rows. Each individual rowhouse boasts its own two-bay porch.

Free-standing houses – There are a handful of free-standing houses in Westport. At the southern end of the 2100 block of Annapolis Road (the northernmost block in the district) on the east side of the street there is a frame, two-bay front gable house clad in shingles that was constructed between 1914 and 1918. The front porch wraps around the house, which has a large, open lot to the south. The house still retains its picket fence, multiple-pane sash windows, and original porch. A second, much altered frame house survives at 2257 Tacoma Street. A two-story brick colonial revival house constructed after 1923 occupies the southeast corner of the intersection of Tacoma and Kent Streets. While the concrete block four-square houses on the west side of Annapolis Road between Maisel Street and Kent Street adopt the form of free-standing houses behind their projecting storefronts, these buildings appear to have been constructed as doubles.

## Commercial buildings

Westport's commercial buildings line the west side of Annapolis Road from Maisel Street to the Western Maryland railroad tracks. Westport has three types of purpose-built commercial buildings: the two-part commercial block, the one-part commercial block, and the enframed window wall.<sup>3</sup> A few stealth corner stores may also be found within raised basements on residential blocks in the district.

<sup>&</sup>lt;sup>3</sup> This typology is adopted from Richard Longstreth, *The Buildings of Main Street: A Guide to American Commercial Architecture.* 

### **ADDENDUM**

Continuation Sheet – Section 7 Page 7

- Two-part commercial blocks are the most common type found along Annapolis Road. Earlier frame buildings, such as the two-story building at the northwest corner of Manokin and Annapolis Road, were probably constructed as storefronts with residences above. In original form, most of the purpose-built commercial buildings are 2-stories tall and have first floor storefronts consisting of a center entry flanked by display windows beneath a cornice. Most of the second stories, which are relatively unaltered, are indistinguishable from rowhouses in Westport. A few examples dating from the 1920s through the 1950s have second stories that draw from the Arts and Crafts and Moderne styles. The building at 2344 is a good example of a two-part commercial block. Demely's Drugstore at 2215-2217 Annapolis Road, which retains its handsome storefront with multiple-pane transom, housed the Demely family on its second floor. Most of these buildings feature center entrances facing Annapolis Road. Only a handful of buildings, such as 2236 Annapolis Road at the northwest corner of Kent and Annapolis, and Jack's Carry-out at the northeast corner of Annapolis Road and Manokin have corner entrances set on the diagonal. A number of the commercial establishments that now read as two-part commercial blocks are two-story residential buildings that have been converted to commercial use. This typical alteration can be found in the 2300 block of Annapolis Road on the west side of the street. Both setback rowhouses and foursquares have one-story mid-20th century masonry additions that project out to the sidewalk.
- One-part commercial blocks One-part commercial blocks are generally one-story tall and consist of a storefront with a high roof or a parapet wall giving the building a more monumental appearance. The Union Trust Bank at the northeast corner of Annapolis Road and Wenburn is the finest example of this type. Constructed of brick, this one-story corner building features a brick watertable, a limestone cornice, and a high parapet. The central entry is highlighted by a shallow portico with a triangular pediment supported by engaged columns on piers. The single door within this entrance is placed under a round-arched transom placed within the pediment. The bank has round arch window openings set off by prominent stone keystones and spring blocks. Inset terra cotta diamonds within the light-colored stone cornice provide additional interest. Other one part commercial blocks on Annapolis Road take the form of projecting pavilions added to residences originally set back from the street. The office components of industrial facilities constructed in the mid-20th century at Cedley and Maisel Streets and on Indiana Avenue also take this form.

### **ADDENDUM**

Continuation Sheet – Section 7
Page 8

- Enframed window wall One extensively altered enframed window wall sits at the southwest corner of Wenburn and Annapolis Road. Constructed as a grocery store, the Westport Foodmarket originally had large plate glass windows extending to either side of a corner entrance. A chrome cornice projected out from the windows below a shallow brick parapet. The adjoining, older 2-story building occupying the lot immediately south of the low corner store has been embraced within the corner block. A large window was inserted in the 1st floor, which was faced with the same brick used in the corner store. The chrome cornice above the storefront unifies both the old and new building.
- Stealth corner stores and bars appear within the raised basements of rowhouses in the eastern residential segment of the district. In the late 19th century, the end units of Baltimore rowhouse streetscapes were commonly designed with storefronts for corner stores. Although largely prohibited in zoning codes promulgated in 1923, the raised basements of corner houses along Wenburn and Kent appear to have been adapted for commercial use. The change in grade along these streets provided for full-height raised basements. Doors were inserted in the side facades of end units and window openings added along the side façade and the front façade under porches. While many of the openings and doors have been boarded up for security reasons, some buildings still retain glass block windows and signage signifying earlier commercial use.

# Industrial buildings

Industrial buildings are located between Annapolis Road and Route 295, at the foot of Indiana Avenue, and Maisel Street at Cedley. For the most part, these are simple utilitarian buildings that have undergone alterations as needs changed. The newer buildings situated on the east side of the district consist of low warehouses attached to one-story office blocks. Examples of industrial buildings include:

The industrial complex located at 2701 Manokin between Russell Street, Manokin and the Western Maryland railroad tracks is a compound steel-frame building clad in corrugated metal. The complex includes a 1-story office block and a fenced side yard housing materials.

### **ADDENDUM**

Continuation Sheet – Section 7 Page 9

- 2900 Indiana Avenue houses the Caltec Corporation, a cage importer. A ca. 1948 one-story brick office with a central entrance adjoins a much larger one-story brick warehouse on a concrete block foundation. The office building, which has a flat roof, features a terra cotta sill course and lentil course. Single windows to either side of the entrance are now boarded up. While utilitarian in appearance, the warehouse boasts a moderne entry feature on its north façade facing a fenced parking lot. The entry surround is outlined in stone that tapers down from a projecting lintel. The wall between the door and surround is detailed entirely in horizontal stretcher brick.
- Irving Tool & Die Company last occupied the 1-story building at the corner of Manokin and Tacoma that originally housed the Andorfer Long Paint Company. The building has a flat roof and a corner entrance. The building has been covered with formstone in a rock-faced brick pattern with grapevine molding. Earlier decorative window surrounds with dentils and bolection molding are still visible.
- Helfenbein Company at 2825 Maisel is a two-part building at the corner of Cedley and Maisel Streets. This one-story ell-shaped building wraps around a loading area that faces onto Maisel Street. The entrance on Cedley Street features a simple stone surround set at the center of the façade.

Other industrial buildings include the mid-20<sup>th</sup> century FMB Laundry at 2355 Cedley and two low one-story late 20<sup>th</sup> century buildings associated with the Maryland Department of the Environment and Waste Management immediately south of the Western Maryland tracks on the east side of Annapolis Road.

School

The Westport School, constructed in 1925, is the largest and most impressive building in Westport. It is an excellent example of the Collegiate Gothic schools designed along Beaux Arts principles that Baltimore City constructed in the 1920s. This 3-story building, which faces west onto a grassy park, features a long central block flanked by two end pavilions housing secondary entrances. The highly detailed façade features an elaborate 3-story stone frontispiece highlighting the central entrance. A contrasting stone beltcourse extends around the 2<sup>nd</sup> floor at the base of the 2<sup>nd</sup> floor windows. Fenestration consists of windows grouped to establish the rhythm of the long west and south façade. Window surrounds feature stylized quoins. A simple cornice below a parapet extends around the building. End pavilions feature entrances

### **ADDENDUM**

Continuation Sheet – Section 7 Page 10

housed within trabeated surrounds. The stone frontispiece extends above the parapet at the center of the building; the end pavilions have a crenellated parapet. A 1-story mid-20<sup>th</sup> century gymnasium addition extends from the southeast corner of the school.

## Firehouse and library

The 2-story, one-bay Tudor revival fire house shares the block with the former Branch 27 of the Enoch Pratt Free Library. Along with the Westport School, these civic buildings signal the arrival of municipal services to this recently annexed area. Designed by Herbert C. Aiken and Carll F. Strohmeyer, the fire house was constructed in 1923. The compact square block, which has a hose tower rising from its northwest corner, is highlighted by a brick and stone frontispiece that articulates its front façade. The building, which is topped by a raised parapet and flat roof, features a basket-arched truck bay below an arched tripartite opening that houses recent one-over-one windows. Stylized stone pilasters rise to the cornice of the building on either side of the door and window. The pilasters frame brick shafts that terminate in an arch below the simple capitals. "Baltimore Fire Dept." is incised at the top of the frontispiece in the secondary cornice below the parapet. A simple stone watertable and cornice extend around the building. Header and soldier courses add emphasis to the simple watertable and cornices. The fire house boasts decorative iconography that relates to its function, executed in stone. Stylized fire hoses drape from the keystones above the arched shaft of the pilasters and the engine bays. Engaged fireplugs form the keystones incorporated within the arched tops of the pilasters. Sculpted fire helmets are inset with the secondary cornice that tops the frontispiece.

The refined execution and domestic Colonial Revival style of the Enoch Pratt Free Library Branch immediately to the south contrasts with the more masculine firehouse. The 1-story library, which is constructed of Flemish bond brick, features brick side gable walls and a central lantern rising from the gable roof. The frame entry surround for the central entrance extends to the roof line. There are projecting frame bay windows that once housed multiple-pane glass to either side of the door. The building has been converted to a church. Windows are now boarded up and a back-lit cross surmounts the lantern.

### Churches

No purpose-built churches survive in Westport. A number of buildings and groups of buildings along Annapolis Road have been adapted to storefront churches. These churches typically feature blank 1st floor walls unifying the facades of disparate buildings. The True

### **ADDENDUM**

Continuation Sheet – Section 7 Page 11

Holiness Church of God occupies a former store at the southwest corner of Manokin and Annapolis Road. The New Jerusalem Deliverance Temple, the largest of these adapted buildings, occupies four buildings at 2330-34 Annapolis Road. The church extends from a 2-story brick corner store to a 2-story setback rowhouse at the south end of the complex. The primary entrance to the church is situated in a recent 1-story building at the sidewalk property line adjacent to the setback rowhouse. Both the highly visible side wall and front of the rowhouse are painted white. The 1st floor of the two brick buildings to the north is painted the same white as the 1-story building, unifying all of the buildings into a single façade at the street level. The Unity Tabernacle of God occupies a 1-story storefront with a decorative concrete screen façade at 2314 Annapolis Road.

# **Integrity Considerations**

Changes to buildings

Buildings in Westport have undergone a variety of changes related to abandonment, security concerns, and changes in use. Both residential and commercial buildings have been altered in ways that are common to these types in Baltimore. Abandoned buildings are gutted or boarded up. Enclosed ground floors and sealed windows on commercial buildings and sealed basements in houses provide evidence of the neighborhood's downward slide in the late 20th century.

Changes that are typical of continuously occupied rowhouses include changes to the rear of the rowhouses to repair non-masonry elements, replacement of wood steps and porches with metal, concrete, or concrete block, and replacement windows. Formerly unpainted rowhouses have been painted and some houses have been covered with formstone, often a sign of homeownership and continued occupancy. The first floor porches of a few houses have been enclosed.

A particularly noteworthy example of a house that has been covered in formstone is 2241 Sidney Street, the Ravens House. The owner of this house has not only covered the façade in formstone, he has transformed the facade to reflect his love of Baltimore's professional football team and its defensive back, Ray Lewis (No. 52). Formstone has been carefully placed below the cornice of this early 20th century façade, which is adjacent to a vacant, boarded up rowhouse. The formstone has been painted white and the architectural elements of the façade highlighted in the Ravens colors of purple and gold. Quoins along the side of the building,

### **ADDENDUM**

Continuation Sheet – Section 7
Page 12

segmental arches above the windows, the corbelled hood mold above the door, and the quoins of the door surround have been highlighted in alternate bands of purple and gold. The owner has painted a shield combining the Maryland state flag with "Ravens" and the initials "BR" in the transom above the door. The Ravens' logo has been placed on shields below the cornice brackets, also painted in alternate colors of purple and gold. The owner has placed "52" between the 2<sup>nd</sup> floor windows and "BALTIMORE RAVENS" across the façade between the 1<sup>st</sup> and 2<sup>nd</sup> floor. A shallow porch extends across the front façade. A banner proclaiming "RAVENSTOWN" drapes from the porch. Decals embellish the windows. The porch also supports a floodlight that illuminates the façade at night.

Rowhouses and four-squares on Annapolis Road have been altered for commercial and institutional use. These changes are discussed in the section under commercial buildings. Commercial buildings incorporate new or enclosed storefronts that reflect changing taste and security concerns. Changes that convert commercial and residential buildings along Annapolis Road to institutional use are also discussed in the section on churches.

### Changes to the district

Changes to individual buildings pale in comparison to the effect the construction of Route 295 and the elevated light rail have brought to the overall form of this area. These changes have split the neighborhood in two disrupting the physical sense of its historic context. The Russell Street and Waterview Avenue interchanges, constructed to late 20th century transportation standards, have obliterated any sense of pedestrian scale. Similarly, the light rail forms a physical barrier between the residential streets of the district and Kloman Street and a visual barrier blocking general views of the Westport Power Plant that once dominated the waterfront. The elevated portion of Interstate 95 and its elevated Interstate 395 interchange form a visual barrier that separates Westport from the fabric of the city to the north.

### Contributing/non-contributing buildings

Over 95% of the properties included within the boundaries of the Westport Historic District contribute to the district. Non-contributing properties consist of buildings that are less than fifty years old and earlier buildings that have been so radically altered as to be unrecognizable. With few exceptions, most of the contributing buildings appear on the 1951 Sanborn Map. Maryland Assessment records provided the date of construction for many of the contributing

### **ADDENDUM**

Continuation Sheet – Section 7 Page 13

buildings constructed during the 1950s. There are 15 non-contributing properties in the district as well as empty lots created by demolition or abandonment.

For the most part, the buildings that have experienced the most change are structures on Annapolis Road. Many of these changes took place within the period of significance of the historic district. Storefront alterations and changes such as covering openings to improve security are typical of commercial buildings. Dwellings on Annapolis Road have been substantially altered, typically by the addition of projecting one-story storefronts, to convert them to commercial use. Since the upper story and roof of these dwellings are still visible permitting the building to read as a record of change over time on this commercial strip, these buildings contribute to the historic district. A third type of major alteration on Annapolis Road is the conversion of early to mid-20th century buildings into storefront churches. As with the conversion of dwellings into commercial use, these changes can involve projecting first floor additions and infill that unifies formerly distinct structures into a single property. As with the storefront alterations, these changes relate to the evolution of Westport in the 20th century.

Covered buildings are considered to contribute until such time as the covering is removed and the building demonstrates insufficient integrity to contribute to the district, in accordance with "Evaluating Deteriorated, Damaged, or Previously Altered Buildings within Registered Historic Districts," issued by the National Park Service. Typically, if the appearance of the historic facades visible from the street has been irretrievable lost, then the building no longer possesses sufficient integrity to contribute to the sense of the historic environment of the Westport Historic District.

### **ADDENDUM**

Continuation Sheet – Section 8 Page 1

### SUMMARY SIGNIFICANCE

Westport, a neighborhood that Baltimore annexed in 1918, is a self-contained industrial village that has survived far-reaching physical and cultural changes over its existence. From its beginning as a late 19th century agricultural area settled by the Maryland-born children of German immigrants, Westport developed to become a working class neighborhood in the 20th century. Well into the mid-20th century Westport was a stable settlement characterized by long-time residents. In addition to this German American core, Westport added new residents from other states and immigrants from other countries as the Carr-Lowrey Glass Works expanded and intensive residential development took place after the 1918 annexation. Westport can claim its share of famous sons, including Baseball Hall of Famer Al Kaline and noted movie theater historian Robert K. Headley.

In the mid-20th century, Route 295, now a six-lane limited access road with interchanges at either end of Westport, irrevocably split the neighborhood and compromised its historic pedestrian scale. Public housing immediately to the west changed the former demographic of homogeneous, long-term residents. By the early 1970s, Westport was a blighted neighborhood. Industries along the waterfront declined and ultimately abandoned their plants. Nevertheless, despite these changes, Westport retains a distinct physical identity.

### RESOURCE HISTORY AND SIGNIFICANCE

# Overview of Development Patterns in Westport

Early settlement

Until the 1918 annexation, Westport was a part of Baltimore County, situated on its northeastern edge near Anne Arundel County. Westport's location along the west side of the Middle Branch of the Patapsco immediately south of Gwynns Falls served to isolate it until the 20th century. In the early 18th century, British settler John Moale held a number of tracts on the Middle Branch. Moale founded the Baltimore Company and constructed an iron furnace at the mouth of Gwynns Falls that operated until the Civil War.<sup>1</sup>

<sup>&</sup>lt;sup>1</sup> The natural harbor at the Middle Branch might have served as the original settlement of Baltimore had Moale not believed that iron mining was more lucrative than real estate speculation.

### **ADDENDUM**

Continuation Sheet – Section 8 Page 2

While the land forming the natural harbor along the Middle Branch was always accessible to Baltimore City by water, land access proved more challenging. By 1836, Harmon's Three Cent Bridge spanned Gwynns Falls, providing land access from Baltimore City to the south bank of Gwynns Falls. Two major roads, the Baltimore Annapolis Road (now Annapolis Road) and Fish House Road (now Waterview Avenue), extended around the southwest portion of the Middle Branch. The rural area south of Gwynns Falls was relatively inaccessible to outsiders until the introduction of streetcars in the early 20th century. In 1871, members of the Sharp Street Methodist Church purchased land southeast of the intersection of Annapolis Avenue and Hollins Ferry Road. The land they purchased at Hollins Ferry Road and Annapolis Avenue became Mount Auburn Cemetery, a cemetery for people of color.<sup>2</sup>

### Railroads and roads

Westport's location near the junction of roads and railroads connecting Baltimore, Washington, and Annapolis influenced both its residential and industrial development. As both road and rail traffic were channeled to bridges crossing Gwynns Falls and the Middle Branch, Westport's site became the junction of various main lines and spurs, particularly for the B&O Railroad, which crossed Gwynns Falls at Manokin Street and Paca Street. The Western Maryland Railroad accessed the railroad yards at Port Covington through its bridge that crossed the Middle Branch immediately below Gwynns Falls. Tracks ran down Kloman Street with rail spurs running into the various manufacturing plants. By 1898, the Annapolis Short Line Railroad, which owned a large site north of Clare Street, opened their Westport Station, a brick building near the present location of Manokin and Cedar Streets.<sup>3</sup> The Washington Baltimore & Annapolis Street Railway threaded its way into Baltimore through Westport along the present Route 295 corridor. These various forms of transportation reduced the historic isolation of the land along the Middle Branch. Improved transportation facilitated both residential and

<sup>&</sup>lt;sup>2</sup> J. Gordon Melton, *A Will to Choose: The Origins of African American Methodism*, p. 65. Sharp Street Church, founded in 1802, was among the first churches in the country founded by free African Americans. Dedicated to the African American community, the Sharp Street Church established the seminary that would later become Morgan State University. The congregation also recognized the need for a burying ground that would accept its members. The Mt. Winans Church was an offshoot of the Sharp Street Church's mission to the Mount Auburn cemetery and the African American settlers at nearby Hullsville. The Sharp Street Church established what would become Mount Winans United Methodist Church, outside the boundaries of the Westport Historic District, as a place of worship associated with the cemetery. The Mount Winans church later became an independent congregation.

<sup>&</sup>lt;sup>3</sup> 1898 Bromley Atlas of Baltimore County.

### **ADDENDUM**

Continuation Sheet – Section 8 Page 3

industrial development by providing public transportation for Westport residents who were no longer limited to jobs within walking distance of their homes and by increasing the labor force available for local manufacturing.

Land use patterns and the emergence of Westport

During the 19th century, land use patterns in what would become Westport and its surroundings reflected the importance of agriculture and fishing. By the late 19th century, the area offered a blank state for future development. Land use along the Middle Branch exhibited a pattern found in other areas of Baltimore County immediately outside the city. The Westport area offered large parcels of undeveloped land in close proximity to both rail and water transport that were attractive to growing companies, industries that needed a large footprint, and manufacturing works dependent on water and rail transportation for raw materials and for the coal that powered their operations. Industrial development located near the water appeared before rowhouse settlement.

In addition, less desirable land uses prohibited within city limits located immediately outside city boundaries. Mount Auburn cemetery is typical of these types of uses. The lowlands along Gwynns Falls and the Middle Branch were irresistible magnets for fill. A sprawling dump, which continued to operate until the mid-20th century, developed along Gwynns Falls. Much of the debris from the Great Fire of 1904 filled in the banks of the Falls. Industrial concerns expanded their shoreline property with ash and other waste products from industrial processes.

The name "Westport" first appears in connection with this area on the 1898 Bromley Atlas of Baltimore County; the U.S. Manuscript Census for 1900 enumerates "Westport" as a distinct settlement. While the Hopkins 1877 Map of Baltimore County shows a vacant area with a single road, the 1878 Hopkins Map of Anne Arundel County shows the area south of Gwynns Falls laid out with potential streets and poised for development. The 1878 map included most of Westport north of Indiana Avenue within a single irregularly shaped parcel under the ownership of the South Baltimore Company. The street grid, which follows the configuration of surviving streets, extends well below Fish House Road (the present Waterview Avenue). Named streets articulated with dotted lines extend out into the water, suggesting an early expectation of later fill.

By the end of the 19th century, only a handful of scattered buildings were in place. Most of the immediate area was devoted to vegetable farming. In 1940, long-time resident William A. Muhl recalled that the only dwellings present when his family arrived around 1880 were Christian

### **ADDENDUM**

Continuation Sheet – Section 8 Page 4

Muhlbach's farmhouse between the present Annapolis Road and the river and a row of eleven small houses "down near the old glass factory."

Westport ultimately developed into three basic land use segments bisected by the Annapolis Road corridor, a mixed-use zone. There was a large industrial area along the water, rowhouses on the east side of Annapolis Avenue and on streets to either side of the school, and an amorphous zone between Annapolis Road and Route 295. The first to develop was the industrial area along the water east of Kloman Street. Industrial operations also came to occupy most of the northernmost part of the district east of the houses along Annapolis Road and north of Eyon Street and curved around the southern part of the district immediately north of Waterview Avenue. Annapolis Road, earlier known as Maryland Avenue, served as the spine of the neighborhood and the site for residential, commercial, and institutional uses. In contrast to the rest of the neighborhood, the wedge of land between Annapolis Road and the cut for the street railway (what is now Route 295) contains irregularly shaped lots and developed in a piecemeal fashion with a blend of residential, commercial, industrial, and automobile-related uses.

There are three distinct rowhouse zones. The largest is the land between Annapolis Road and Kloman Street, which by 1928 was developed into streetscapes of rowhouses – all facing the long side of narrow blocks. A second fragment of rowhouses clustered along Sidney Street and Waterview Avenue south of Waterview Avenue. The third zone of development that was built after the Westport School was constructed in 1924 is located west of what is now Route 295 on Westport and Maisel Streets.

# **Industry and Workplaces**

Industrial development fueled Westport's growth. Beginning with the Carr-Lowrey glass works, the shoreline along the Middle Branch proved attractive for heavy industry. Water transport furnished the massive quantities of coal that produced the high temperatures to manufacture glass, to fabricate structural steel, and to run power plant turbines. The shoreline offered a convenient place to deposit ash and industrial waste. Finished products could be

<sup>&</sup>lt;sup>4</sup> Lee McCardell," John Moale started something....," Evening Sun, 5 December 1940, p. 49. The small houses to which Muhl refers may be the cluster of rowhouses, demolished by the 1950s, in the northeastern section of the district. These frame and brick rowhouses occupied the north end of the Cedar and Kloman at Clare Street. There was a second glass factory near the Novelty Steamworks site.

### **ADDENDUM**

Continuation Sheet – Section 8 Page 5

shipped out by rail or water. Other industries such as the brick yard and broom factory took advantage of large parcels of undeveloped land near rail and water transportation. As automobile and truck transport became more important, smaller industrial concerns located in the area between Annapolis Road and the street railway (now Route 295). Automobile-related concerns took advantage of proximity to Baltimore and traffic along Annapolis Road.

Glass works

In 1889 Samuel L. Carr and William W. Lowrey established a glass works just north of Smith's Cove at the foot of what is now Maisel Street. The Carr-Lowrey factory (B-1062) manufactured pharmaceutical and cosmetic bottles.<sup>5</sup> In the Bromley Atlas of 1898, another small, unnamed glass factory was present immediately south of Gwynns Falls. The vignette of Westport in the map for "Lowrey P.O." likely reflects the importance of the bustling glass works to the area. The 1900 census reveals the glass works were Westport's major employer. Most of the men worked at glass factories.<sup>6</sup> Unlike other occupations the census enumerator lists, occupations in the glass business reveal gradations: glass blower, glass blower apprentice, glass mold maker, batch maker, mold polisher, stopper grinder, assorter, and glass gatherer. Even less skilled occupations such as laborer, packer, watchman, lamp worker, mold cleaner, and sherrier specified that the person worked in the glass house. For the most part, these workers were men under the age of 40 who rented their houses. Only one woman, 17 year old Florence Lilly whose father and brothers worked at the glass house, was employed there, working as a packer. The pull of the glass factory can be seen in sons living at home who worked in the glass factory rather than in their fathers' occupation. Although Robert Vanskiver was a fisherman, his three sons were apprentice glass blowers. Because of the intense heat required to operate the glass works, the plant would close in May and reopen in the early fall.<sup>7</sup>

In the first decades of the 20<sup>th</sup> century, the Carr-Lowrey Glass Works expanded, more than doubling the size of their plant and incorporating provisions for automated bottle blowing machinery in the first decades of the 20<sup>th</sup> century. As operations grew, skilled workers from established glass working centers in New Jersey and Pennsylvania moved into Westport.<sup>8</sup>

<sup>&</sup>lt;sup>5</sup> Dennis M. Zembala, ed. Baltimore: Industrial Gateway on the Chesapeake Bay, pp. 61-62.

<sup>&</sup>lt;sup>6</sup> In addition to the second, unnamed glass factory depicted in the 1898 Bromley Atlas, Swindell Bros. operated a glass factory in Baltimore City a short distance across Gwynns Falls from Westport at the Russell and Bayard Street location of the motel.

<sup>&</sup>lt;sup>7</sup> Interview with Louis Demely, 25 November 2008.

<sup>8</sup> Interview with Louis Demely. Demely's grandfather, who worked in Pennsylvania and New Jersey, was recruited to work in Baltimore.

### ADDENDUM

Continuation Sheet – Section 8 Page 6

Despite automation, the growth of the business continued to fuel employment. By the end of World War II, Carr-Lowrey faced more competition at home and abroad, particularly from the increasing use of plastic products. In 1999, the Carr-Lowrey Company continued to operate with the intervention of Baltimore's Abell Foundation, which loaned them \$6.85 million to keep creditors at bay. In 2003, the "cornerstone of the Baltimore glass industry" declared bankruptcy; the Abell Foundation was its largest creditor.

Steel fabrication

By the early 20th century, the Lauer & Harper Iron Works replaced the unnamed glass works that the 1898 Bromley Atlas showed at the northernmost five acre industrial site between Gwynns Falls and the Western Maryland Railroad between Kloman Street and the Middle Branch. Established in 1900 by W.J. Lauer and Isaac O. Harper, the business specialized in structural steel for buildings and bridges, supplying 50 tons of finished products per month. The company held contracts for the Dickeyville Bridge, Wilkins Avenue Bridge, and Severn River Bridge and supplied the structural steel for the Maryland Institute, the George Gunther, Jr. Brewing Company, Crown Cork & Seal, and the Baltimore Custom House. The company maintained a plant in Westport through 1915. In 1916, the company joined forces with Chesapeake Iron Works. Chesapeake Iron Works, which had occupied a nearby plant at Severn and Bayard, manufactured ornamental and structural cast and wrought iron. By 1926, Chesapeake Iron Works had folded and the site was sold to the Novelty Steam Boiler Works.

The Baltimore Novelty Steam Boiler Works, founded in 1905, was formerly located in small buildings in the 900 block of South Howard Street. The company manufactured the "Arrow Unconditionally Guaranteed Tank," which was shipped throughout the U.S. and overseas. The volume of production led the company to abandon the steam power plant, installing an electrical system that made the company one of Baltimore Gas & Electric Company's largest users. The site remained in use by McNamara Fabricators and other metal fabricating firms through the end of the 20th century, when it functioned as a salvage yard.

<sup>&</sup>lt;sup>9</sup> Robert J. Terry, "Bankrupt Carr Lowrey to pay back Abell first," *Baltimore Business Journal*, 18 June 2003.

<sup>&</sup>lt;sup>10</sup> Isidor Blum, Jews of Baltimore, p. 286; Bromley Atlas of Baltimore, 1915.

<sup>&</sup>lt;sup>11</sup> Maryland Inventory of Historic Properties Form for the Novelty Steam Boiler Works (B-1097).

<sup>&</sup>lt;sup>12</sup> Maryland Inventory of Historic Properties Form for the Novelty Steam Boiler Works (B-1097).

### **ADDENDUM**

Continuation Sheet – Section 8 Page 7

## Brick yards

For many years Westport was home to substantial brick yards that took advantage of its vacant land and transportation advantages. By the end of the 19th century, there was an expansive brick yard up the hill from the Carr-Lowrey Glass Works. The complex extended north for three blocks from the present intersection of Waterview Avenue and Sidney Street. By 1915, the brick yard left the site. F.O. Singer, Jr. constructed rowhouses on much of the land the brick yard occupied between Indiana Avenue and Kent Street.

Later, the Westport Paving Brick Company located on Waterview Avenue at the southwestern corner of the Middle Branch. The large plant had 18 brick kilns as well as a plant building. The company, which had their own shipping pier extending into the Middle Branch, dug clay from the banks of Cherry Hill. Products included vitrified brick and paving bricks supplied to Baltimore City. The company was in business through 1941. In 1946, Sexton Foundry and Manufacturing Company acquired their plant at Fish House and Annapolis Road.<sup>14</sup>

### Westport Power Plant

In 1905, the Consolidated Gas, Electric Light & Power Company began construction of their massive Westport Power Plant (B-1062). Said to be the largest reinforced concrete generating station in the world, by 1908 the power plant produced all of the company's electricity. The company chose the Westport site because of its proximity to the harbor and the B&O and Western Maryland railroads. Unlike most buildings constructed in Westport to that date, the power station had a dignified appearance comparable to major public works projects in the city. Despite its utilitarian function, the well-proportioned structure exhibited classical detailing such as monumental thermal windows, cornices, and recessed panels. Its operations extended across Kloman Street. The power plant's large filter pond, filter house, and gas tanks occupied the block below the Western Maryland rail tracks bounded by Sidney and Kloman Streets. <sup>15</sup> By the end of the 20th century, the Westport Power Piant functioned only to generate additional power during peak periods.

<sup>&</sup>lt;sup>13</sup> 1898 Bromley Atlas for Baltimore County.

<sup>&</sup>lt;sup>14</sup> Louis Demely, "Westport," pp. 2-3 and Enoch Pratt Vertical and Query Files.

<sup>&</sup>lt;sup>15</sup> Baltimore: Industrial Gateway, p. 61 and 1914 Sanborn Fire Insurance Map

### **ADDENDUM**

Continuation Sheet – Section 8 Page 8

Other industries and manufacturing concerns

Other operations were spread out near the water. During the early 20th century, the Westport Veneer and Basket Company occupied a sprawling frame complex that included a saw mill on the north side of Fish House Road (Waterview Avenue). This concern, which may have become Apex Wood Products Co., manufactured wooden baskets used by produce markets. Because they operated their own saw mill, they also produced fine wood shavings known as excelsior, often used for packing material. In the mid-1940s the company moved to the Eastern Shore after a fire destroyed most of their equipment. In 1914, agricultural uses were still present. L. Strunz, a florist, still maintained a range of four green houses on the south side of Waterview.<sup>16</sup>

The S.A. Ripple Broom Factory occupied a large two-story building that extended from Clare Street to the railroad. Long-time resident Louis Demely recalled:

The first floor was used for storage, and manufacture was done on the second floor. Broom corn, usually from Mexico was brought to the plant on a railroad siding. To kill weevil in the corn, it was placed in a low building in back of the plant with cans of burning sulphur. An amusing method of shipping was used. The finished brooms were dropped in bundles out of a second floor door onto the tailgate of a truck, and then stacked inside.<sup>17</sup>

The factory closed in the 1950s; Baltimore Gas & Electric Company then took over the property.  $^{18}$ 

Founded by a German cabinetmaker in 1907, C.O. Wurzberger & Sons moved to 2600 Annapolis Avenue across from Mount Auburn Cemetery just outside the historic district in 1937. The new 28,000 sq. ft. plant was not far from its 1910 location in Mt. Winans near C.O. Wurzberger's residence. The firm began its work in architecture and industrial millwork in 1922. A major fire destroyed the plant on July 4, 1944. The plant was rebuilt and the company remained in operation until the 1970s. Westport also embraced more modern means of production to supply the builder's market. Miller Metal Products manufactured metal kitchen cabinets in their plant occupying the trapezoidal site at Russell and Tacoma Streets, at the current location of Fitch Janitorial Supplies.<sup>19</sup>

<sup>18</sup> Demely, p. 4.

<sup>&</sup>lt;sup>16</sup> 1914 Sanborn Fire Insurance Map and Louis Demely, "Westport," p. 3.

<sup>&</sup>lt;sup>17</sup> Louis Demely, "Westport," p. 3.

### **ADDENDUM**

Continuation Sheet – Section 8 Page 9

By the 1930s, City Directories show several contractors and Melvale Equipment & Supply Company, which sold building supplies, were located at the north end of Annapolis Road. A vending machine repair operation, a metal cabinet manufacturer, and the Andorfer-Long Paint Manufacturers were also situated in Westport. The 1951 Sanborn Fire Insurance Map shows that many of these businesses including the Wurzburger Company, the S.A. Ripple Bros. broom factory, a vending machine repair operation, the Miller Metal Products Company, and the Andorfer-Long Paint Manufacturers remained through the mid-20th century.

### Automobile-related concerns

As early as 1928, the L.B. Duke Motor Company occupied a 100 ft. x 82 ft. parcel on Tacoma Street, foreshadowing other automobile-related businesses that would locate in the amorphous triangular zone between Annapolis Road and the street railway track bed that ultimately became Route 295. By the 1930s, automobile-related concerns also appear on Annapolis Road. Ricktor Brothers Automobile Repair Service operated a shop immediately north of the Western Maryland Railroad tracks on the east side of the street.<sup>20</sup>

## Annexation and the Physical Development of Westport

Westport before annexation

It took some time for Westport's residential development to match its industrial growth. In addition to Westport's isolated location, the politics of annexation in the first two decades of the 20th century and the introduction of municipal zoning in the 1920s created a climate of uncertainty for real estate developers.

In the late 19th and early 20th century, the higher ground offered a more attractive area for settlement than the marshy lowlands near the water. (An unidentified historic map from 1851 shows the Westport area as a "region of Intermittent & Remittent Fever."<sup>21</sup>)

<sup>&</sup>quot;Wurzberger & Sons Mark Golden Anniversary," Baltimore, April 1957 (EPFLVF); Baltimore, July 1942; Demely, p. 4. See also Power Pictorial 44, Feb. 1940 p. 11 for illustration.

<sup>&</sup>lt;sup>20</sup> City Directories.

<sup>&</sup>lt;sup>21</sup> Map reproduced in Barry A. Lanman, Halethorpe Heritage: A Story of a Maryland Community Halethorpe, p. 19.

### **ADDENDUM**

Continuation Sheet – Section 8 Page 10

The village was characterized as "a wilderness" by one newcomer in the years before World War I. The Sanborn Fire Insurance Map of 1914 depicts a large, sparsely settled region. Settlement was strung out along Maryland Avenue (Annapolis Road), concentrated in the area immediately south of Gwynns Falls and adjacent to rail stations. Although Westport viewed itself as a country village, semi-detached brick rowhouses appeared along Maryland Avenue (Annapolis Road) by the first decades of the 20<sup>th</sup> century. The types of activity found at the water's edge and in the lowlands demonstrate how this area tended to attract marginal uses. The 1914 Sanborn Map shows clusters of fishing shanties next to the water at Smith Cove; gypsies were also known to camp there.<sup>22</sup>

The earliest rowhouses were appropriate for a new suburban village in a formerly rural area. Double rowhouses set back from the street featured ample side yards. Porches wrapped around the fronts of the houses. The side yards and the relationship of the massing of the building and the surrounding open space give these buildings a quaint, suburban appearance, especially when compared with the continuous rows of houses erected after the 1918 annexation.

While the present street grid was in place by the early 20th century, only two continuous rows of houses had been constructed before 1914 – the 15 rowhouses on the north side of Sidney Street between Manokin and Wenburn and a row of 11 similar houses on the south side of Sidney between Kent and Wenburn. These rowhouses may have been less speculative than their appearance would indicate. The north side of Sidney was known as "New Jersey row" since it was occupied by the skilled workers Carr-Lowrey recruited from glassworks in Pennsylvania and New Jersey.<sup>23</sup>

The small real estate developers who constructed rowhouses in Westport may have been waiting to determine when annexation would provide city services to the neighborhood. Through the late 19th and early 20th century, Baltimore City expanded its boundaries through annexation. While the political process in the General Assembly meant that the annexation process could take years, the prospect of annexation was in the air from the first decade of the

<sup>&</sup>lt;sup>22</sup> Harold I. Silverman, "Discovery of iron kept Westport from being hub of Baltimore," *Baltimore American*, 14 September 1958.

<sup>&</sup>lt;sup>23</sup> Interview with Louis Demely.

### **ADDENDUM**

Continuation Sheet – Section 8 Page 11

20th century.<sup>24</sup> Although Baltimore City residents paid much higher taxes than county residents, the city provided them with running water, sewers, police patrols, and fire departments.

Even before annexation, Westport was poised for the type of large-scale rowhouse development formerly confined to the city limits as improvements in roads and streetcar and rail transportation made the village less isolated. The Three Cent Bridge across the mouth of Gwynns's Falls, which had served the area for close to 100 years, was replaced. In 1914, the Hanover Street Bridge, connecting the north and south banks of the Middle Branch, was constructed. The industrial growth along Westport's waterfront alone provided a ready market for new rowhouses designed for the working class.

1918 Annexation & Westport's growth spurt

Westport's interest in becoming a part of the city was secondary to the city's determination to expand around the harbor. Baltimore City required control of the land around the Middle Branch to develop the industrial base of its 20th century economy. The destruction of the Inner Harbor piers in the Great Fire of 1904 intensified discussion about the future of the port to the fate of the city. The construction of the Panama Canal, which began in 1904 and opened in 1914, made planning for the harbor's future even more urgent. Baltimore's vision for the entire harbor formed by the Patapsco made annexation of land in Baltimore County and Anne Arundel County south of the city a high priority.

The 1920s was the period of Westport's greatest physical growth. The industrial facilities east of Kloman Street continued to expand their operations and Westport's streets began to fill with uniform blocks of rowhouses. Prior to new development, Baltimore City's 1920 school survey characterized dwellings in Westport as "good rental type homes" with "poorer flats." As late as 1923, clusters of frame shanties remained in isolated locations near the water south of the Carr-Lowrey Glass Company.

Within five years of the 1918 annexation, the blocks on the east side of Annapolis Road were lined with rowhouses. The 1928 Real Estate Assessment Guide shows that a number of smaller builders constructed houses in Westport. Frank O. Singer, Jr. and the Singer Construction Company appear to have been the most active, constructing all of the rowhouses on the west side of Patapsco (Sidney) Street as well as the rowhouses on First (Maisel) Street and most of the

<sup>&</sup>lt;sup>24</sup> By the second half of the 19th century, Maryland law required the consent of the population in the annexed area.

### ADDENDUM

Continuation Sheet – Section 8 Page 12

rowhouses on Indiana Avenue. Singer, whose father operated a successful plumbing business, also controlled land along Cedar (Cedley) Street. On the west side of Westport, the Westport Building Company constructed the houses on Westport Street. The Lohmuller Building Company was in the process of constructing rowhouses along Cedley Street between Manokin and Wenburn as well as the rowhouses bounded by the B&O right of way on the east side of Cedley between Manokin and Wenburn; Harry Dubbelde finished six of the 12 houses on the west side of Cedley south of Kent Street.

Westport's 20th century rowhouse developers incorporated amenities that the market demanded by this date, adapting them to the budget of working class owners. All of the rowhouses constructed after annexation had front porches and small front yards. The frame second floor bay projecting from the rear façade was an economical means of providing additional square footage and cleared space on the small lots for a garage or additional work space. Front steps and porches were constructed of wood; pressed metal cornices were simple. Only a few of the houses appear to have boasted stained glass transoms. While adopting outward conventions of the daylight rowhouse such as the front porch and expanse of windows, at 14 ft. wide most of the rowhouses were too narrow to be true daylight rowhouses.

The land on the west side of the Maryland Electric Railway wasn't developed until 1927-28, after the construction of the school. By 1928, the Westport Building Company had constructed the rowhouses on the north half of Westport Street, selling half of them. Development proceeded south from Maisel Street, illustrating the importance of the bridge over the railway connecting the eastern and western sides of the neighborhood. These houses had more generous lots (15 ft. x 86 ft.) and higher tax assessments than the houses west of the Maryland Electric Railway, ranging in value from \$3710 to \$4710 (No. 2403).<sup>27</sup>

By the end of the 1920s, Westport had developed into its present physical form. Industrial uses occupied the land along the water to the east and along the northeast corner of the neighborhood. Streetscapes of uniform rowhouses lined the long face of blocks on Sidney, Cedley, Indiana, and Maisel. The corner stores incorporated at the ends of several blocks show

<sup>&</sup>lt;sup>25</sup> Municipal regulations after the Great Fire of 1904 prohibited front steps from extending onto the public sidewalk.

<sup>&</sup>lt;sup>26</sup> Boards over doors and transoms make it difficult to make conclusive statements about the absence of this popular amenity. Stained glass transoms are visible at 2307 and 2309 Annapolis Road between Kent and Maisel.

<sup>&</sup>lt;sup>27</sup> 1928 Assessment Directory, p. 542.

### **ADDENDUM**

Continuation Sheet – Section 8 Page 13

that Westport remained a walking village even after the introduction of the automobile. Because newly established zoning discouraged traditional corner stores, many of these establishments occupied raised basements in end rowhouses that were otherwise virtually identical to the others on the row.

Annapolis Road retained its residential character with rowhouses predominating along its east side and increasing commercial use on the west. The wedge of land between Annapolis Road and the street railway tracks reflected piece-meal development of individual lots or groups of lots along Tacoma Street and the side streets extending west from Annapolis Road with free-standing houses, small industrial concerns, and the Swindell Methodist Church in close proximity.

Rowhouse development had taken place in the face of daunting odds against residential living conditions – a tribute to the community that flourished alongside Westport's heavy industries. Industrial expansion proved both a blessing and a curse. As the concerns along the water expanded, new zoning for Westport's enticing industrial location conflicted with the manner residential development had evolved.<sup>28</sup>

Early 20th century maps and physical evidence show that the land west of Annapolis Road and the north end of Annapolis Road within closer walking distance to Baltimore served as the first preferred location for residential settlement. Indeed, both the early school house and the Swindell Methodist Church were situated in the sliver between Annapolis Road and what is now Route 295. Industrial development magnified the attractiveness of the higher ground near the street railway. Even with prevailing winds from the west, the 24 hour a day coal-burning power plant, the unrelenting hum from its turbines, the iron smelting operations, and glass factories would not have made the most appealing neighbors. In the days before air conditioning, living in the area east of Annapolis Road was a noisy, sooty proposition.

<sup>&</sup>lt;sup>28</sup> Buildings that depart from what became the established pattern of Westport streetscapes provide insight into how Westport developed. William Cragg constructed the gable-front frame house at 2047 Annapolis Road at the south end of the 2000 block of Annapolis Road in 1917. Cragg owned the adjacent double rowhouse, constructed in the late 19th century. He operated a coal yard, which appears on the 1914 Sanborn Insurance Map, on the large property between his rowhouse and the railroad tracks. When he left the coal business, he had a parcel of land large enough for a detached house and sufficient space for an orchard and gardens. Because Cragg constructed the house before annexation, he was not subject to Baltimore City municipal regulations dictating brick construction. Cragg family descendents continue to occupy the house. (Interview with Louis Demely, grandson of William Cragg.

### **ADDENDUM**

Continuation Sheet – Section 8 Page 14

For Westport itself, it was almost like living near an active volcano. Along with the dense plumes of smoke that often issued from [the stacks of the Westport Power Plant] came the grainy, black cinders that rained down on the area. Residents called it soot, ... actually small pieces of partially burned coal, it covered everything. One could look up the hill on Annapolis Road and easily see who had taken a broom to his sidewalk. The only salvation was for a brisk northwest breeze that carried the particles out over the river.<sup>29</sup>

Zoning and the shape of development in Westport

Baltimore's zoning directly affected the appearance and development of Westport. After the 1918 annexation, Baltimore became increasingly interested in land use zoning, a planning tool first used in New York in 1916. Even though the prospect of much of Westport being zoned for commercial or industrial use was clear when the zoning ordinance was first passed in 1923, legal challenges clouded the authority of zoning regulations. When court decisions eliminated all uncertainty, the impact of zoning on Westport became clear.

The 1928 Use District Map of the Zoning Ordinance (Attachment G) shows virtually all Westport and the area surrounding it reserved for industrial use. Baltimore had gone forward with the annexation of the land south of Gwynns Falls and the Middle Branch to control the harbor. The Use District Map shows the city's commitment to industrial uses along the water. From Port Covington and its rail yards, to acres of land on either side Gwynns Falls and the mouth of the Patapsco, industrial use dominates the waterfront and areas to either side of rail corridors. The tidy rowhouse neighborhood that had developed between Annapolis Road and Sidney Street is zoned "first commercial," rather than residential. The only streets in Westport that Baltimore zoning reserved for residential use were Tacoma, Maisel west of Tacoma, Westport Street, and Nevada Avenue – with the exception of Tacoma, the streets associated with Westport School and the park to the west. The commercial zoning along Annapolis Road is spotty – extending from Manokin to Waterview Avenue and picking up again outside the industrial district below the Curtis Bay branch of the B&O.

Consequently, the triangular sliver of land bounded by Annapolis Road and the Maryland Electric Railway (approximately at the location of Route 295) settled into commercial and industrial use, with residential buildings remaining in the mix. The heterogeneous land use

<sup>&</sup>lt;sup>29</sup> Louis Demely manuscript, p. 2.

### **ADDENDUM**

Continuation Sheet – Section 8 Page 15

pattern may be due to the isolation, small size, and odd shapes of these blocks, which did not lend themselves to uniform residential development. As late as 1928, numerous parcels still remained under the control of the South Baltimore Company. The desirable high ground well away from the industrial uses along the water became an amorphous zone. As early as 1928 the L.B. Duke Motor Company occupied a  $100 \times 82$  ft. parcel on Tacoma Street foreshadowing other automobile-related businesses that would locate here, just a few yards from the Swindell Methodist Church.<sup>30</sup>

# Westport's People

Early settlement

Westport housed a close-knit community that evolved from an early base of agriculture and fishing. Settled by first and second generation German Americans, Westport remained home to a native, Maryland-born population through World War I. The industrial and residential growth that transformed Westport after the 1918 annexation attracted a more heterogeneous population that then became assimilated into the community. Despite the drawbacks of living in an isolated, industrial zone, until the latter half of the 20th century, families that settled in Westport stayed in Westport through several generations.

The U.S. Manuscript Census for 1900, the first to refer to Westport by name, portrays a largely homogeneous population. The Westport census tract extended beyond the present boundaries of the district. Nevertheless, of the some 150 households enumerated, the population was remarkably uniform in character being almost entirely white, Maryland-born, and of German descent. Only six black families appear. The Rittenhouse and Gehb households, both farming families, were the only residents with house servants. Most people were renters with almost all of the men employed in factory work.<sup>31</sup> While most men worked in the glass industry, others were box makers, brickyard laborers, railroad laborers, and telegraph linesmen. There were

<sup>30 1928</sup> Assessment Directory, p. 627.

The list of people who owned their home free of a mortgage is particularly interesting since these people do not follow occupations that are representative of the general population. These people include German natives Christian Reinert, a grocer, John Bauerlein, a milk wagon drover, and John Muhlbach Sr., also Mansfield Cooksey, a coal dealer, John Muhlbach, Conrad Muhl, and James Bradley, saloon keepers, George East, a bartender, John Kramer, a grocer, and John and Frank Kirby, both contractors whose parents were born in Maryland. Frequently these households are found adjacent to one another or on the same page of the census.

### **ADDENDUM**

Continuation Sheet – Section 8 Page 16

also a few in construction-related trades; skilled first-generation German immigrants also appear.<sup>32</sup>

The census tract still retained close to 20 farms, many of which were in proximity to one another (likely outside the present Westport boundaries); the occupations of several residents suggested the beginnings of a community large enough to support several saloon keepers, doctors, merchants, and one 14 year old actor. Many of the families with long association to Westport were present by 1900. The census enumerates numerous households with the surnames Muhl, Kramer, Lathe, Stiles, and Lear, names that continue to appear in the city directories and manuscript census through the 1930s.

By and large, women did not work outside the home, a development that would become more pronounced in later census enumerations. The most common occupation was working in service. Women also held jobs titled dressmaker, "tailoress," straw hat maker, cigarette factory worker, candy factory worker, tobacco factory presser, and saleslady. Ada Deering was the sole school teacher.

Population after the 1918 Annexation

The 1920 Census shows the degree to which Westport became more heterogeneous. With the exception of a single black servant, the neighborhood remained exclusively white. There were still a few farms in the vicinity, but working class people dominated the area. In addition to the earlier population of German descent that remained, recent Eastern European immigrants settled in the district along with people who were born out of state. Local industries and the railroads continued to provide jobs, but people also worked at shipyards and dry docks, auto repair shops, and at Westinghouse. Westport had a high percentage of homeowners, many of them middle-aged, particularly in newly constructed rowhouses. Virtually all of these new homeowners were working class wage-earners. Renters were concentrated on Maryland Avenue (Annapolis Road).

The impact of the post-World War I housing shortage can be seen in the increased number of boarders in the district. Many families housed single boarders as well as unmarried adult

The Elias Trostle family included several bricklayers. George Hadel and Bishop Calvert were house carpenters. George Klebe and his son Adam were cabinetmakers along with German immigrant William Runge. Emil Brandt and William Vogel, other German immigrants were a wood carver and stonecutter, respectively.

### **ADDENDUM**

Continuation Sheet – Section 8 Page 17

children. Boarders were primarily single men; almost all of the boarders had occupational ties with the family that owned the house.

# Life in Westport

Home-grown institutions & civic culture

Institutions that served the entire community contributed in no small part to Westport's small-town character. By the end of the 19th century, organizations that knit the community together were in place along Maryland Avenue (Annapolis Road) and on Tacoma Street. There was a "Hall" at the southwestern corner of the intersection of Eyon and Maryland Avenue (Annapolis Road) along with the volunteer fire department founded in 1893 in the same block. Over a period of years, the Community Hall developed as a tavern and recreation center, housing a stage for plays and other entertaining programs. In the 1930s, City Directories show a midblock building at 2138 Annapolis Road remained in use as the Westport Community Hall housing the Jackson Democratic Club, the Westport Improvement Association, the Patriotic Order of Sons of America Camp No. 11, and "Br No. 118 CBBA." During the 1940s, the Community Hall hosted dances every Saturday night.<sup>33</sup>

A post office was situated at the northeastern corner of Maryland Avenue and Manokin. The only school was a four-room frame school at Russell and Tacoma Streets. A 1911 fire destroyed the school, which then met in a resident's house. A single church further contributed to the homogeneous feel of the young village. The congregation that ultimately became the Swindell Methodist Church began in tent meetings and operated its early Sunday School classes in the B&O railroad station. The church constructed their first building in 1894, followed later by their long-time church edifice (now gone), situated at Tacoma and Kent.

Annexation provided additional facilities that promoted community life. The municipal services that Baltimore quickly put in place after the 1918 Annexation transformed Westport. Engine House No. 58, constructed in 1923 at the south end of Annapolis Road at the corner of Indiana Avenue, brought professional fire fighting to Westport. The Engine House, designed by Herbert C. Aiken and Carll F. Strohmeyer, was the most elaborate building constructed on Annapolis Road. The volunteer fire department disbanded and their one-story frame building at the north end of Annapolis Road became the community hall. Public School 225, an imposing three-story Collegiate Gothic edifice built in 1924 on one of the highest points in the

<sup>&</sup>lt;sup>33</sup> John Moale started something...," Evening Sun, 5 December 1940, p. 54; City Directories; Demely, p.6.

#### ADDENDUM

Continuation Sheet – Section 8 Page 18

village, provided an apt symbol of municipal beneficence. In 1927, Enoch Pratt Free Library constructed a branch library next to the new fire house. Designed by O. Eugene Adams, the library was an exquisite Colonial Revival jewel box with side gables, projecting bay windows, and Flemish bond brick. It was the perfect architectural companion to the adjacent fire house. The high style architecture of the school, fire house, and library, far grander than anything Westport had seen, made a statement about how the country village was now a part of the city. The uses the buildings housed also helped open Westport to outside influences. Nevertheless, even as late as 1940, "many residents..., watching their taxes skyrocket to the level of city rates, have a feeling that they are Baltimore's stepchildren."<sup>34</sup>

## Recreation in Westport

During the late 19th and early 20th century, Westport residents enjoyed sandy beaches and excellent fishing. The Middle Branch abounded with abundant shad, herring, rock fish, and yellow perch, with soft shells becoming prevalent at flood tide. The scene of summer recreation for the city, Westport also offered good swimming and boating. Thomas B. Lathe, born ca. 1870, recalled seining in the river close to Bush and Ridgely Streets (immediately north of Gwynns Falls) prior to the area being filled by debris from the Baltimore Fire of 1904. Lathe caught enough fish, eels, turtles, and crabs to sell, once netting 50 dozen soft shell crabs in one day.<sup>35</sup>

During the 19th and early 20th century, the area around the Middle Branch was known as the "Monte Carlo of Maryland." Nearby recreational venues included Kelley's Park, a neighborhood institution that occupied a large trapezoidal site on Maryland Avenue (Annapolis Road) west of the present Waterview Avenue. At its widest point, the park extended to Westport Street. "Bradley's Road House," was north of the park on a site taken for Route 295.36

Prior to World War I, Westport still maintained its raffish character. Several saloons anchored corners along Maryland Avenue and appeared along the waterfront. In 1914 there were at least two clusters of fish shanties along Smith Cove – the largest below the Carr-Lowrey Glass Company between the location of Kent and Maisel Streets. Boat clubs also maintained boat houses between the Westport Power Plant and the Carr-Lowrey factory.

<sup>&</sup>lt;sup>34</sup> Lee McCardell," John Moale started something...," Evening Sun, 5 December 1940, p. 49.

<sup>&</sup>lt;sup>35</sup> Thomas B. Lathe, "I remember ......Westport as a Country Village" in Sun, 14 April 1957.

<sup>&</sup>lt;sup>36</sup> Lathe, Sun, 14 April 1957, Eleanor Johnson, "Suburb once a Monte Carlo now is 'real friendly," Evening Sun, 15 June 1951, and 1914 Sanborn Fire Insurance Map.

#### ADDENDUM

Continuation Sheet – Section 8 Page 19

Baseball moved north from its origins in Kelley's park. The area north of Clare Street became the "Westport Baseball Park," a ball field that was still present in the late 1950s. In the post World War I years when Baltimore and America struggled to erase signs of their German roots, the German Singing Society found a home in a large shed-like structure east of Annapolis Road below Fish House Road (Waterview Avenue).

In June 1940, the Hicks Circuit opened a neighborhood movie theater (now gone) at 2305 Russell Street. The free-standing theater, designed by E. Bernard Evander, featured a terra cotta and glass block façade.<sup>37</sup>

Annapolis Road - Westport's Main Street

While parts of Annapolis Road remained solidly residential in character, what was once Maryland Avenue became the commercial heart of Westport. The community boasted a number of grocers and confectionary stores, most situated along Annapolis Road. The building on the corner of Annapolis and Manokin that now houses Joe's Lunch held Abe Fisher Notions; John G. Creamer Jr. sold groceries on the other side of the street at 2142 Annapolis Road. The corner building at 2200 Annapolis Road housed Julius Weinstein's hardware store and John Hyne's produce market. Westport provided a strong market for sweets. Bertha Prendergast, a confectioner, was adjacent to John Hynes. Another confectioner, John Kotmair, was across the street.38 The west side of the block of Annapolis Road between Manokin and Wenburn also housed a barber, J.W. Crooks grocery store, and Joseph Woleman tailor; the east side boasted barber Herman Keyser as well as the branch of the Union Trust bank on the corner. The southwest corner of Wenburn and Annapolis Road, demolished for the widening of Russell Street, housed Louis A. Demely's drug store as well as the Westport branch of the U.S. Postal Service. The rowhouses on the east side of the street housed professional offices as well as residences. William Harold (contractor), J. Willis Guyton (physician), Nathan Miller (dentist) operated offices there. The west side of Annapolis Road between Kent and Maisel, which was still home to many long-time residents of Westport, housed George Mentis (confectioner), Eliza and Louis Stiles (hairdresser and barber), a Great Atlantic & Pacific Company grocery, James

<sup>&</sup>lt;sup>37</sup> Robert K. Headley, Motion Picture Exhibition in Baltimore: An Illustrated History and Directory of Theaters, 1895-2004, p. 435.

<sup>&</sup>lt;sup>38</sup> Louis Demely recalls that Mr. Kotmair was a saloon owner. That he appeared as a "confectioner" in 1920s City Directories suggest that this occupation may have been a refuge for former barkeepers or that it served as a cover for speakeasies during Prohibition.

### ADDENDUM

Continuation Sheet – Section 8 Page 20

Addy's shoe repair and Harvey Howard's shoe repair, as well as Samuel Monroe's real estate agency. Similarly, while streetscapes of rowhouses occupied the area between Annapolis Road and the industrial zone along the Middle Branch, commercial uses such as small grocery stores were tucked away in the raised basements of corner buildings.

An account of life in Westport in a 1927 newspaper column reveals that Westport continued to place a premium on loosely supervised conviviality after annexation – and that Annapolis Road became the site of that activity. Unlike earlier times, when its recreational offerings attracted people from Baltimore and the countryside, Westport's delights in the 1920s were geared towards its own citizens. Robert Garland reported that at Hadel's soft drink parlor "all that comes in bottles isn't Coca-Cola. But Mrs. Hadel, large and indifferent as to costume, has nothing but Coca-Cola to sell those who don't belong to Westport." Every night there was pinochle game in the back room of Pendergast's lunch room, situated at 2202 Annapolis Road. George Mentis' establishment at Kent and Annapolis, nominally a confectionary, was "a tony sort of Pendergast's" offering "chance-boards." Otto Krieger operated a cellar saloon where "the home-brew [wasn't] objectionable." Otto Krieger operated a cellar saloon where

Annie Kramer, who had considerable real estate holdings scattered throughout Westport, lived in the semi-detached rowhouse at 2330 Annapolis Road; her son Lloyd lived in the other half of the pair in 2328. Mary Lear, a member of another long-time Westport family, operated a grocery at 2340-42 Annapolis Road. Land use patterns became even more varied in the block on the west side of the street south of Maisel, which is now truncated for the Waterview Avenue Route 295 interchange. Lawrence Webster operated two garages – one at the corner and another at 2410 at his residence. The Bureau of Child Welfare was housed at 2412 Annapolis Road.

After World War II, Annapolis Road remained the commercial heart of the neighborhood with a department store, drug stores with soda fountains, gas stations, a dry cleaner, two grocery stores, a restaurant, and automobile repair facilities. Known for its friendliness, Westport was characterized by its long-time police officer, Henry Glover, as "the quietest place I know. Never any trouble down there. A real friendly place."

<sup>&</sup>lt;sup>39</sup> Robert Garland, "Day by day," Baltimore Daily Post, 13 January 1927, p. 3.

<sup>&</sup>lt;sup>40</sup> Eleanor Johnson, "Suburb once a Monte Carlo now is 'real friendly," Evening Sun, 15 June 1951.

### **ADDENDUM**

Continuation Sheet – Section 8 Page 21

The Dump

At the north end of Annapolis Road, the area along Gwynn Falls where the debris from the Great Fire of 1904 was deposited continued in use as a dump until the 1940s. Long-time resident Louis Demely recalls the dump's impact on the neighborhood:

Offal of all kinds was disposed of here, including food waste. Needless to say, it was infested with rats. Fires smoldered day and night. When the wind blew from the east, the smoke and stench would pervade the lower section of Westport, known in those days as the "level."

The dump was home to a number of vagrants. Called "smokehounds" because of their affinity for cheap booze, they literally lived off the bounty that lay at their feet. They constructed crude huts from scrounged materials. Heat was provided by stoves made from oil drums. Finding fuel for the stoves was never a problem. The most famous of the dump denizens was "Irish Pat," well known in the neighborhood because of his daily visits to its saloons to obtain refreshments.

For the boys of Westport, the dump had the fascination of a treasure hunt. In the summer, some of them could be found there every day. Adults, too, would go there in search of an odd item that could be used for a makeshift household repair job.<sup>41</sup>

Al Kaline & the Kaline family's life in Westport

In the 1920 manuscript census, Baseball Hall of Famer Al Kaline's grandfather appears at 2203 Sidney Street. Philip Kaline, whose parents were German, was a self-employed fisherman. The size of his household was considerably larger than most in Westport. Philip's six sons ranging in age from 14 to 29 lived in the house with Philip and his wife, Margaret. His divorced daughter Katherine, who worked as a forelady in a box factory, also lived there with her two children.

Al Kaline came of age during the 1940s. Kaline, born in 1934, was among the few players to join the major leagues after high school graduation, never playing for a minor league team. Kaline became a Detroit Tiger after graduating from Southern High School in 1953. He was the youngest American Leaguer to win a batting title, which he received before turning 21. Playing

<sup>&</sup>lt;sup>41</sup> Demely, pps. 7-8.

### **ADDENDUM**

Continuation Sheet – Section 8 Page 22

22 seasons for the Detroit Tigers, Kaline had a lifetime .222 batting average that included 399 home runs and 3,007 hits.

Kaline was the third child and only son of Nicholas and Naomi Kaline. Al Kaline grew up at 2222 Cedley Street around the corner from the house at 2203 Sidney Street where his father had grown up. The Kalines were devout Methodists who attended Westport's Swindell Methodist Church. Nicholas Kaline, who worked in the broom factory winding metal wire around broom handles, continued as a broom maker through 1955. Naomi Kaline scrubbed floors until she went to work in a pill factory when Al was 15. Nicholas, who had been a semi-pro catcher, was never too tired to play ball with his son. While the U.S. Census for 1920 and 1930 shows that children in the extended Kaline family began to work as teenagers, Nicholas and Naomi never made Al take a job, freeing him to play baseball.

Al Kaline grew up seeing the men from the Westport Power Plant coming out to play during their lunch break. The men played on the vacant land southwest of the railroad tracks near his house. Kaline later described his life in Westport,

We lived right behind a power factory. Every time I get to take my kids to Baltimore, I take them around to Cedley street and I show them where I lived. I show them that power factory and those three smoke stacks. I just want them to know that life wasn't always this easy.... I guess we didn't have a whole lot when I was a kid.... I mean we had a nice enough house – three bedrooms upstairs, a kitchen, a living room and what we called a sitting room. But my dad and mom, they really had to work hard to keep things together.<sup>42</sup>

## Westport during & after World War II

Westport during the war

The changes that came to Westport during World War II foreshadowed how the end of Westport's isolation would change the community completely during the 1950s. Baltimore's need for labor led to an influx of workers from all over the country. Defense housing constructed to accommodate the influx of defense workers sprang up near industrial centers, including Westport. The woods across from the school were cleared and rows of frame houses

<sup>&</sup>lt;sup>42</sup> Joe Falls, "Now It's the Good Life in Detroit as a Celebrity," Sun, 22 September 1968.

### **ADDENDUM**

Continuation Sheet – Section 8 Page 23

known locally as the "cabbage patch" were constructed. Most of the workers occupying these houses worked at the Fairfield Shipyards where the Liberty Ships were constructed.<sup>43</sup>

Route 295 cuts through Westport

While plans for a Baltimore-Washington roadway had been floated since the mid-1920s, the present route of Route 295 was established in 1945. The former corridor for the Washington, Baltimore & Annapolis Street railway offered an attractive roadbed for the first segment within Baltimore. The limited access, four lane highway through Westport connecting downtown Baltimore with Friendship Airport (dedicated in 1950) was completed in 1952, splitting the neighborhood. A footbridge over Route 295 provided access to the Westport School; automobile traffic snaked along Waterview Avenue/Hollins Ferry Road near the southern edge of the neighborhood. By 1955, the entire length of the Baltimore Washington Parkway (Route 295) – constructed to post-war transportation standards – was complete.

The contrast between the 1933 Map of Baltimore City prepared by the Bureau of Plans & Surveys and the 1955 Baltimore Department of Planning Map, produced after the completion of Route 295 is striking. In place of the loose grid present before, Route 295 and its interchanges dominate the neighborhood. Despite the large swath of green to either side of the road extending to the cemetery and school yard, the dramatic impact of the new road and its interchanges, particularly the tortured resolution of the connection between Annapolis Avenue, Annapolis Road, and Waterview Avenue is clear.

Demographic changes, deindustrialization, and the decline of Westport

Other changes were in the works for Westport. The housing projects constructed during World War II were segregated. African American families were housed in Cherry Hill, white families in Westport Homes. In the early 1950s, the Housing Authority of Baltimore assumed control of the defense housing, turning it into low-income rental housing. Despite a critical shortage of housing for African Americans, Baltimore's public housing remained segregated until after the 1954 U.S. Supreme Court decision *Brown v. the Board of Education* mandated integrated schools. Under pressure to provide additional public housing for African Americans, the Baltimore City Housing Authority opened individual housing projects closest to African American neighborhoods to black applicants. One of the housing projects the Housing Authority opened

<sup>&</sup>lt;sup>43</sup> Demely, p. 9.

#### **ADDENDUM**

Continuation Sheet – Section 8 Page 24

was Westport Homes, which soon became entirely African American. Westport Homes later expanded in the 1950s to encompass an additional 33 apartment buildings housing 232 units.<sup>44</sup>

In a 1946 Annual Report, the Westport Branch of the Enoch Pratt Free Library noted that, "…interracial tension has increased (in the neighborhood, but) the library furnishes a neutral ground where members of both races can meet on terms of equality with a common interest." In 1951, Westport was home to some 2000 voters, virtually all of whom were "good Democrats." Swindell Memorial Methodist Church remained the dominant religious institution, boasting 287 families under the ministry of Everett G. Miller. 46

The character of the community changed. Throughout its history, families that settled in Westport remained in the neighborhood. Although three generations of the extended Kaline family had resided in Westport, Al Kaline paid off his parents' mortgage with his first bonus and helped them buy a house in Glen Burnie.<sup>47</sup> On October 27, 1957, the Westport Theater shut down and was demolished; a new building for the Union Trust Bank went up on the theater's site.<sup>48</sup> In 1961 the Westport Branch of the Enoch Pratt Free Library closed, a victim of its isolation by the Waterview Avenue/Route 295 interchange. A newspaper article noted that because the branch was "poorly placed and relatively inaccessible, the two branches [Westport and Irvington] have for many years shown the smallest book circulation in the entire city library system." A bookmobile served the community instead.<sup>49</sup> The Swindell Methodist Church was demolished in 1962 to accommodate changes to Route 295.<sup>50</sup>

The elevated light rail opened and the neighborhood was under consideration as a corridor for yet another transportation system – a demonstration maglev train connecting Baltimore and Washington. By 2007, real estate developers were transforming the land between Kloman Street and the water, formerly in industrial use, into market-rate waterfront housing continuing the process of neighborhood change.

<sup>44 &</sup>quot;Westport/Westport Homes," p. 3.

<sup>&</sup>lt;sup>45</sup> As quoted by Jacques Kelly, *The Pratt Album*, p. 73.

<sup>&</sup>lt;sup>46</sup> Eleanor Johnson, "Suburb once a Monte Carlo now is 'real friendly," Evening Sun, 15 June 1951.

<sup>&</sup>lt;sup>47</sup> H.C. Butler, "The Tigers' Million-Dollar Kid, Saturday Evening Post, Sept. 3, 1955, pp. 68-69; Enoch Pratt Vertical File.

<sup>&</sup>lt;sup>48</sup> Robert K. Headley, p. 435; Demely, p. 6.

<sup>&</sup>lt;sup>49</sup> "Pratt to close branches in Irvington and Westport," Sun, 29 June 1961.

<sup>&</sup>lt;sup>50</sup> The church, which lay in the path of the Baltimore Washington Parkway as originally designed, was spared by curving the road behind it. When the decision was made to eliminate the bend in the road, a cause of frequent accidents, the church was demolished. (Demely, p. 6).

#### ADDENDUM

Continuation Sheet – Section 9 Page 1

### **BIBLIOGRAPHY**

### **Books**

- Baker, Gordon Pratt. Those incredible Methodists; a History of the Baltimore Conference of the United Methodist Church. Nashville: The Parthenon Press, 1972.
- Baltimore City Directories.
- Baltimore: Gateway to the south, the Liverpool of America. Mercantile Advancement Company, 1898.
- Blum, Isidor. *The Jews of Baltimore*. Baltimore: The Historical Review Publishing Company, 1910.
- Brugger, Robert J. Maryland: A Middle Temperament. Baltimore: The Johns Hopkins University Press, 1988.
- Cunz, Dieter. The Maryland Germans. Princeton: Princeton University Press, 1948.
- Farrell, Michael R. *The History of Baltimore's Streetcars*. Sykesville, Maryland: Greenberg Publishing Co., Inc., 1992
- Goodman, Allen C. and Ralph B. Taylor. *The Baltimore Neighborhood Fact Book: 1970 & 1980*. Baltimore: Center for Metropolitan Planning and Research, the Johns Hopkins University, 1983.
- Hayward, Mary Ellen and Charles Belfoure. *The Baltimore Rowhouse*. New York: Princeton Architectural Press, 1999.
- Headley, Robert K. *Motion Picture Exhibition in Baltimore: An Illustrated History and Directory of Theaters*, 1895-2004. Jefferson, North Carolina: McFarland & Co., Inc., 2006.
- Keith, Robert C. *Baltimore Harbor: A Picture History*, rev. ed. Baltimore: The Johns Hopkins Press, 1985.

#### **ADDENDUM**

# Continuation Sheet – Section 9 Page 2

- Kelly, Jacques. *The Pratt Album: Baltimore Neighborhoods in Focus*. Baltimore: Enoch Pratt Free Library, 1986.
- Lanman, Barry A. *Halethorpe Heritage: A Story of a Maryland Community*. Baltimore: United Book Press, Inc., 2006.
- Longstreth, Richard. *The Buildings of Main Street: A Guide to Commercial Architecture.* Walnut Creek: Altamira Press, 2000.
- Melton, J. Gordon. A Will to Choose: The Origins of African American Methodism. Lanham: Rowman & Littlefield, 2007.
- The Mercantile Advancement Co., Baltimore, Maryland. *Baltimore: the Gateway to the South, the Liverpool of America*. Baltimore: Guggenheimer, Weil & Co., 1898
- Olson, Sherry H. *Baltimore: The Building of an American City,* rev. ed. Baltimore: The Johns Hopkins Press, 1997.
- Real Estate Index Bureau of Baltimore, comp. *Real Estate Directory and Land Assessments* 1928 *Publication*. Baltimore: Real Estate Index Bureau, 1928.
- Reynolds, Kirk and David P. Oroszi. *Baltimore & Ohio Railroad*. Osceola, Wisconsin: MBI Publishing Co., 2000.
- Second Industrial Survey of Baltimore: A Quarter Century of Progress in the City of Industrial Advantages, 1914-1939, 1939.
- Zembala, Dennis M., ed. *Baltimore: Industrial Gateway on the Chesapeake Bay.* Baltimore: Baltimore Museum of Industry, 1995.

### Maps and views

1892 Topographical Map

Baltimore City Planning Department. Map of Baltimore, 1953.

### **ADDENDUM**

Continuation Sheet – Section 9 Page 3

Baltimore City Topographical Map, 1923, Plates 46 and 47.

Baltimore City Use District Map of Zoning Ordinance, 1928.

Bromley Atlas, 1898, plates 1, 4, and 8.

Bromley Atlas, 1915, Index, Plate 1.

Hopkins Maps of Anne Arundel County, 1878, Plate 35.

Hopkins Maps of Baltimore County, 1877, pp. 13 and 70.

Map of Baltimore City showing boundaries of Wards & Councilmanic Districts, 1920? (sic).

Maryland Department of Public Works Bureau of Highways Map showing streets paved with improved paving to December 31, 1928.

Sanborn Fire Insurance Maps, 1914 and 1951.

William Flamm Map of Baltimore, 1891

### Newspapers and periodicals

Arnold, Joseph L. "Suburban Growth and Municipal Annexation in Baltimore, 1745-1918." Maryland Historical Magazine (June 1978), pp. 109-128.

Butler, H.C. "The Tigers' million-dollar kid." Saturday Evening Post, 3 September 1955, pp. 68-69.

Falls, Joe. "Now it's the good life in Detroit as a celebrity." Sun, 22 September 1968.

Garland, Robert. "Day by Day." Baltimore Daily Post, 13 January 1927, p. 3.

Johnson, Eleanor. "Suburb Once a Monte Carlo Now is 'Real Friendly.'" Evening Sun, 15 June 1951.

### **ADDENDUM**

# Continuation Sheet – Section 9 Page 4

Lathe, Thomas B. "I Remember ..... Westport as a Country Village." Sun, 14 April 1957.

"Main Streets - Westport," Evening Sun, 15 June 1951, p. 33.

McCardell, Lee. "John Moale started something when he moved Baltimore north." *Evening Sun*, 5 December 1940, pp. 49 and 54.

"Pratt to close branches in Irvington and Westport." Sun, 29 June 1961.

Robinson, John C. "Westport: is the mixed community somewhere in between." *News American*, 16 April, 1972.

Silverman, Harold I. "Hi Neighbor --- Westport: discovery of iron kept Westport from being hub of Baltimore." *Baltimore American*, 14 September 1958.

Terry, Robert J. "Bankrupt Carr Lowrey to pay back Abell first." *Baltimore Business Journal*, 18 June 2003.

"Two Library Units Closing." Sun 23 December 1959.

"Union Trust Company." Power Pictorial. April 1931, pp. 48-49.

"Wurzberger & Sons mark golden anniversary," Baltimore, April 1957.

# Unpublished material

Bureau of Research. "School Plant Directory (Vol. 2), rev. 1/62 and 1/63" p. 225.

Demely, Louis. "History of Westport." Handwritten manuscript, courtesy of the author.

Hayward, Mary Ellen. "National Register Nomination for the Riverside Historic District," June 2007.

Horvath, G. Kenneth. "Annexations in the History of Baltimore City," 1946. Paper submitted in partial requirements for the course in Maryland History, University of Maryland. (EPFL).

### **ADDENDUM**

Continuation Sheet – Section 9 Page 5

Kurtze, Peter E. and Marcia M. Miller, "Baltimore City School Architecture, 1829-1941," September 1990. (courtesy, Peter E. Kurtze)

Maryland Assessment Records.

Maryland Inventory of Historic Property Forms for Novelty Steam Boiler Works and Westport Historic District.

Strayer, George D. Report of the Survey of the Public School System of Baltimore, Maryland, Volume 1: A Survey of the Public School Buildings and a School Building Program for Baltimore, Maryland. Baltimore: n.p., 1921. (EPFL)

United States Manuscript Census.

Vertical files for Westport Paving Brick Co. Inc., C.O. Wurzberger & Sons. (EPFL)

Vertical files for Carr Lowrey Glassworks and Novelty Steam Boiler Works, Baltimore Museum of Industry.

"Westport/Westport Homes #2656, RPD's 125.4 and 125.5" from Westport Vertical File (EPFL).

Oral interviews and correspondence

Mr. Louis Demely, 25 November 2008.

Mr. Robert K. Headley, emails to Betty Bird, November 2008 – February 2009.

# ADDENDUM LIST OF ATTACHMENTS

# Locational Map for 2008 Addendum

Map showing contributing & non-contributing buildings

Westport

Attachment A Westport street names (earlier names in parentheses) Attachment B Westport before development - 1891 William Flamm Map of Baltimore showing streets laid out by South Baltimore Land Company Attachment C Early Westport Topography - 1892 Topographical Map showing contours prior to cut for Washington, Baltimore & Annapolis Street Railway Attachment D 1923 Topography showing cut for Washington, Baltimore & Annapolis street railway Attachment E 1925 street and rail system in Westport Attachment F 1928 map showing early 20th c. isolation of Westport Attachment G 1928 zoning map showing Westport zoned for industrial use

Attachment I

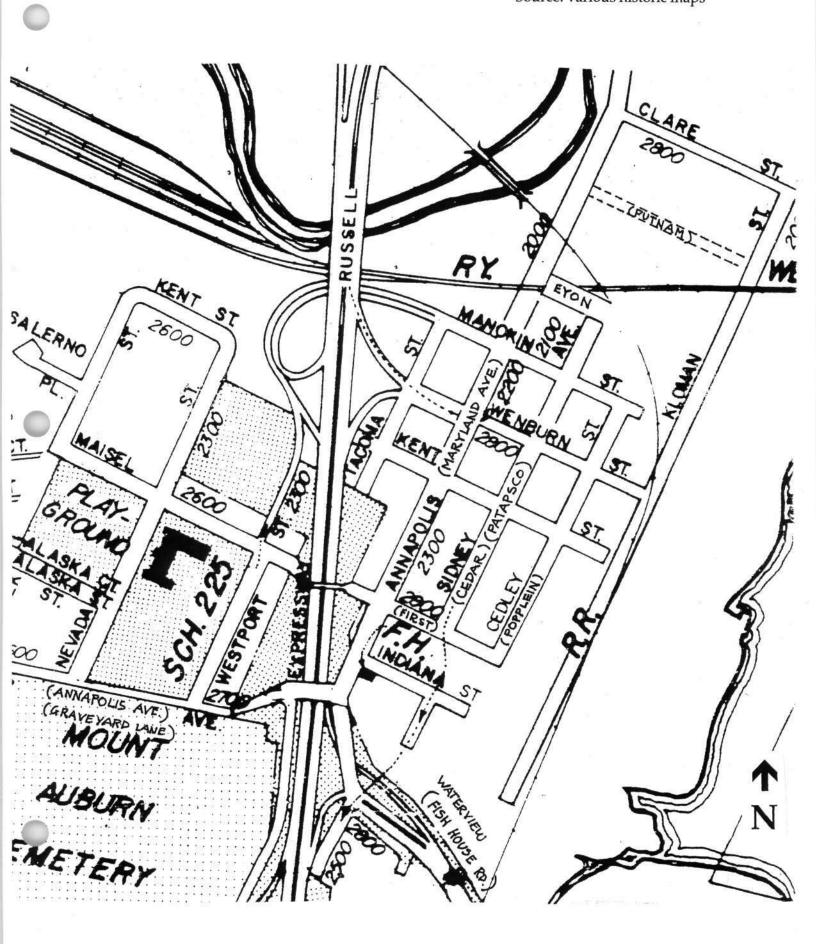
Attachment H

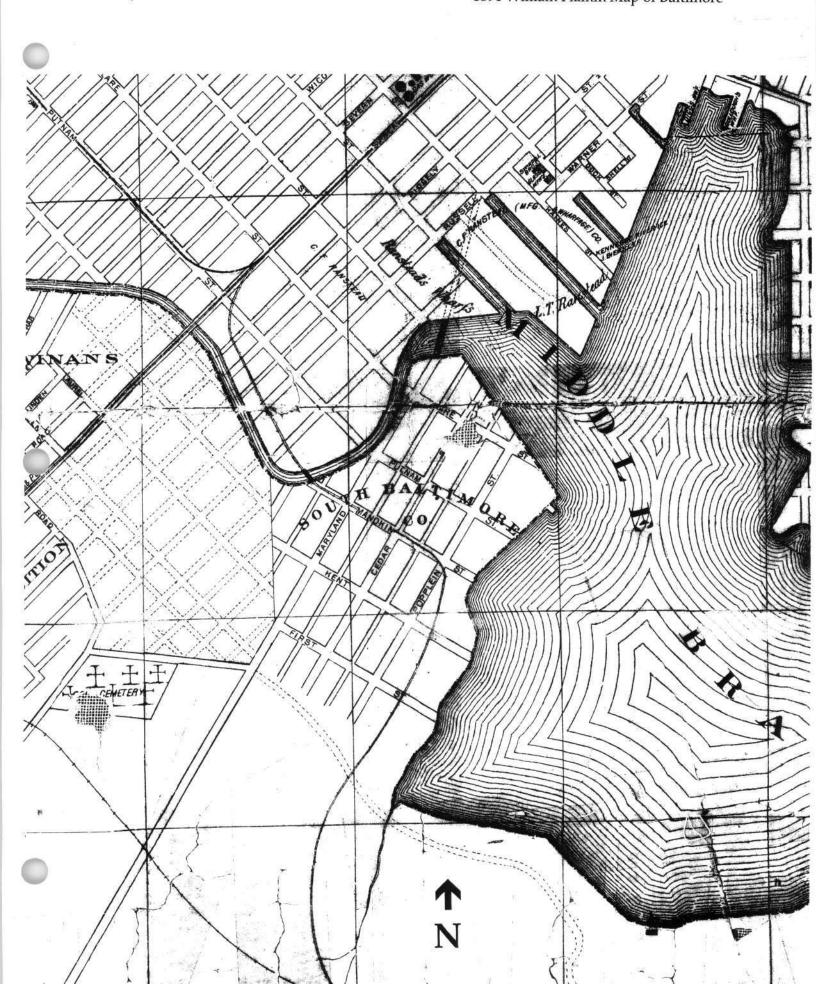
Westport in 1898 (Bromley Atlas of 1898 for Baltimore County)

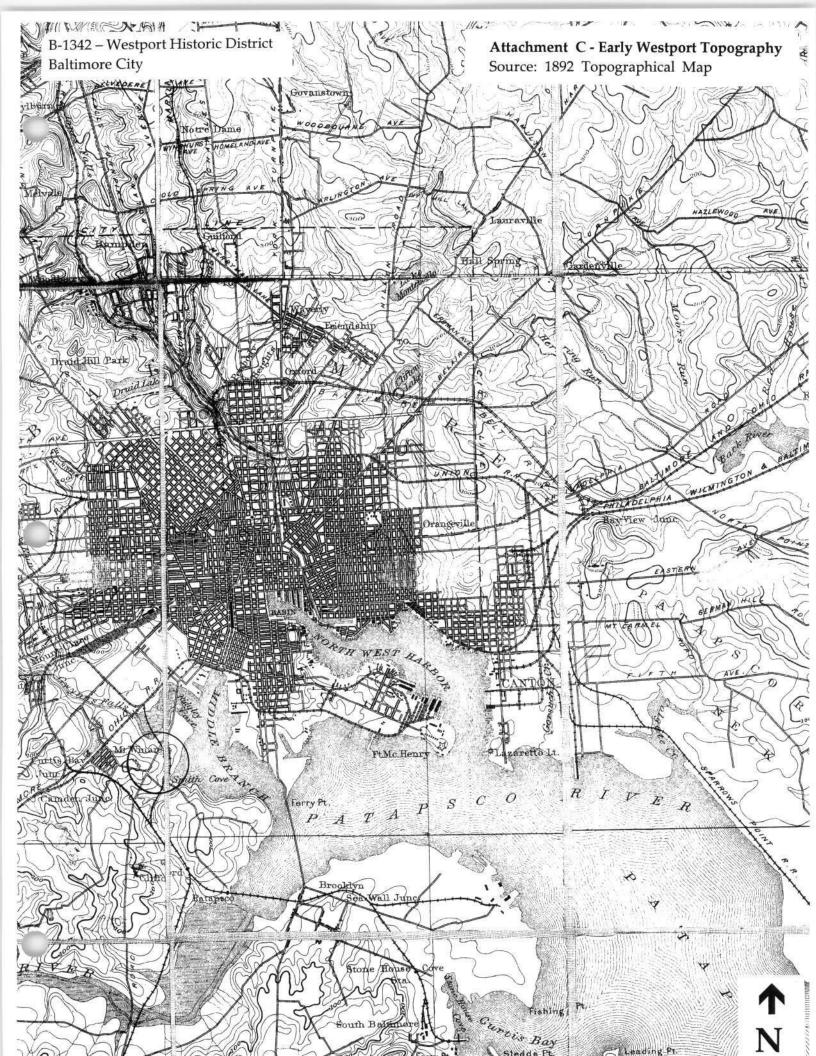
1953 map showing impact of Route 295 and its interchanges on

Photo key

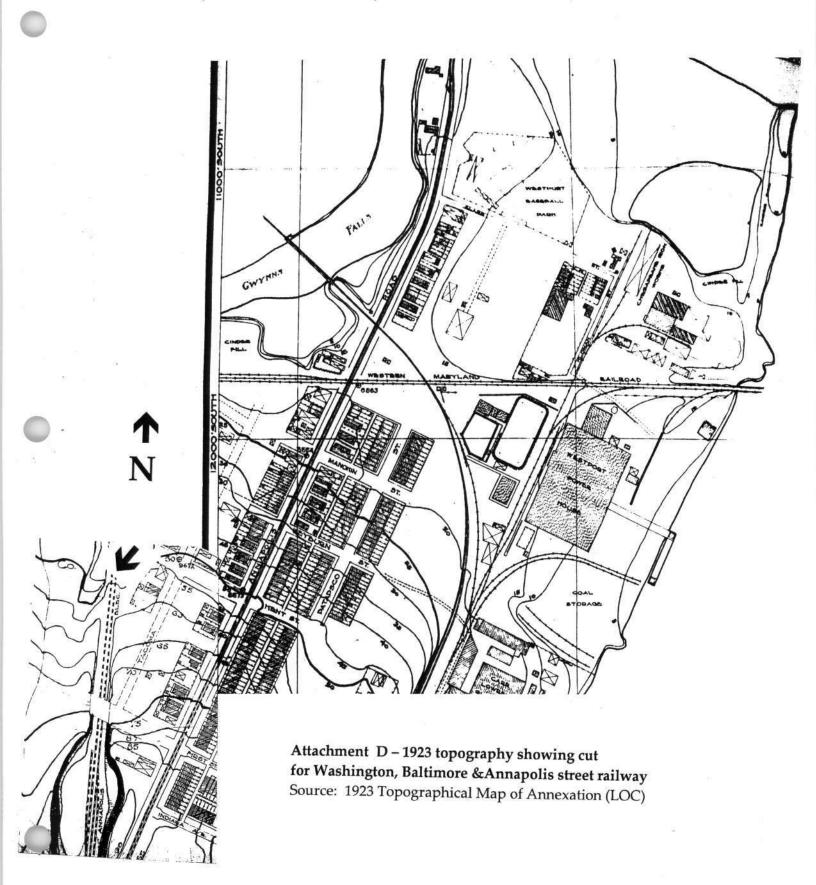
Attachment A – Westport street names Earlier names in parentheses Source: various historic maps

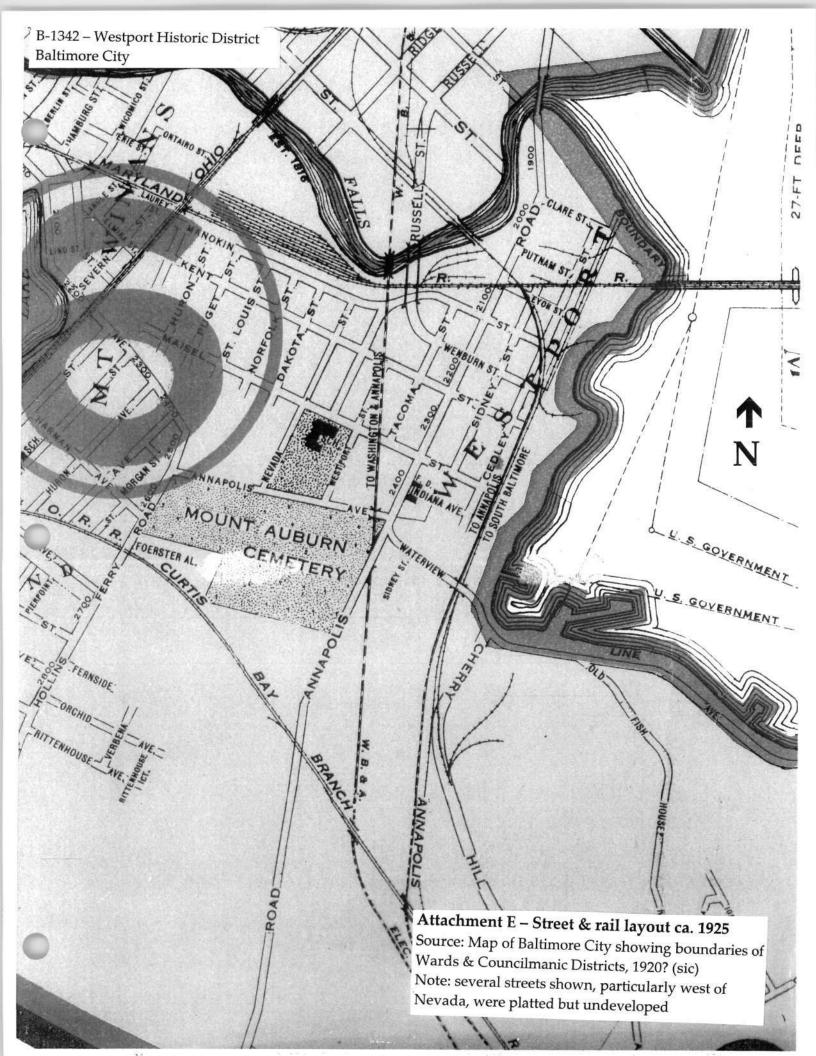


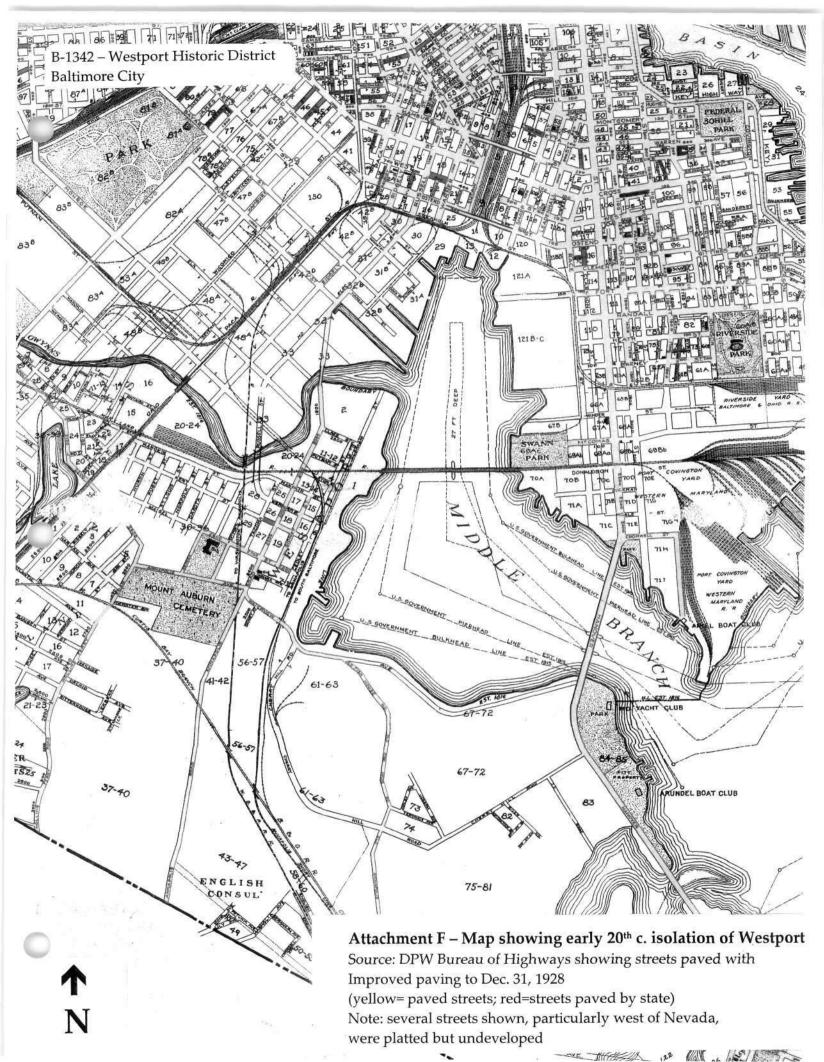




B-1342 – Westport Historic District Baltimore City

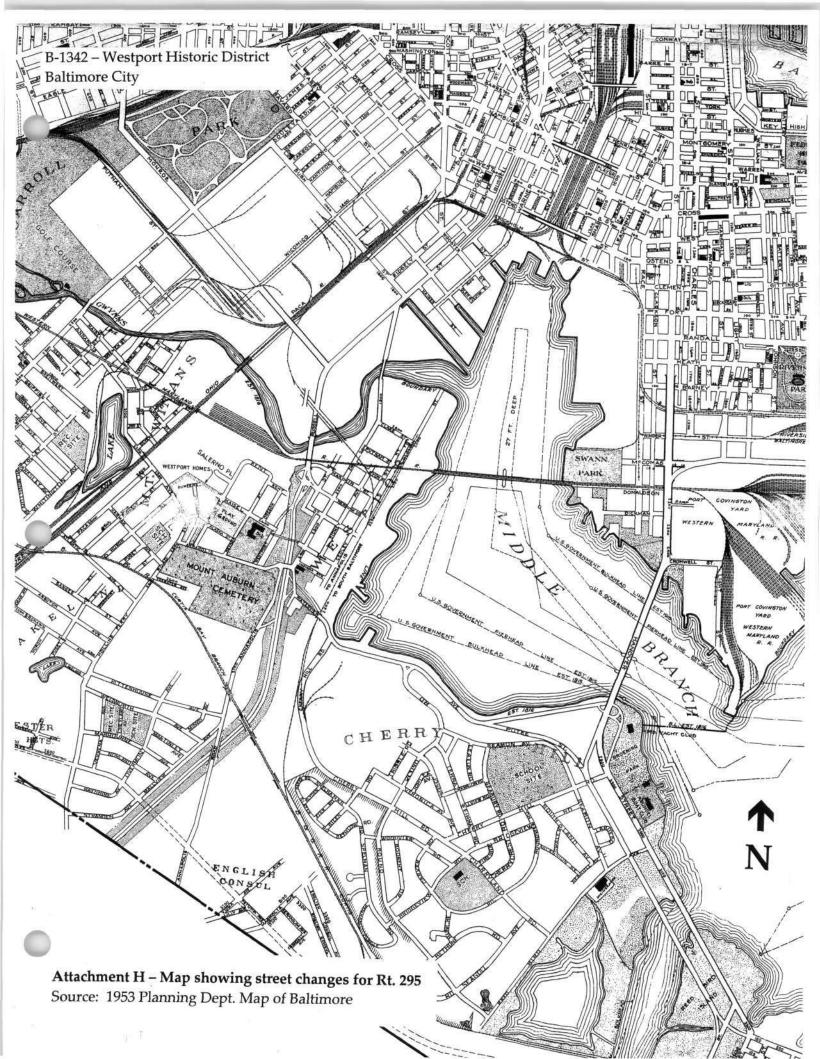




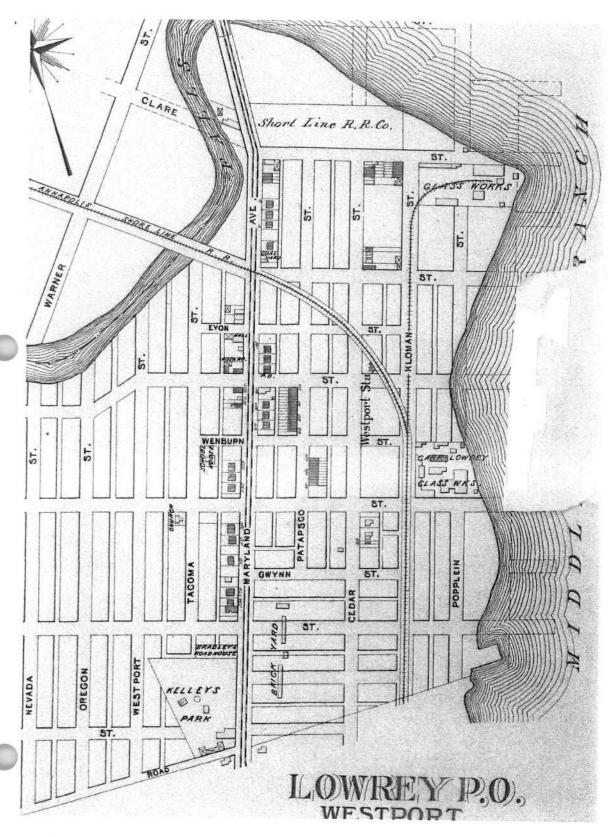


Attachment G – Map showing Westport zoning, 1928 Source: Use district map of Zoning Ordinance (purple=industrial use; blue=first commercial; white=residential)



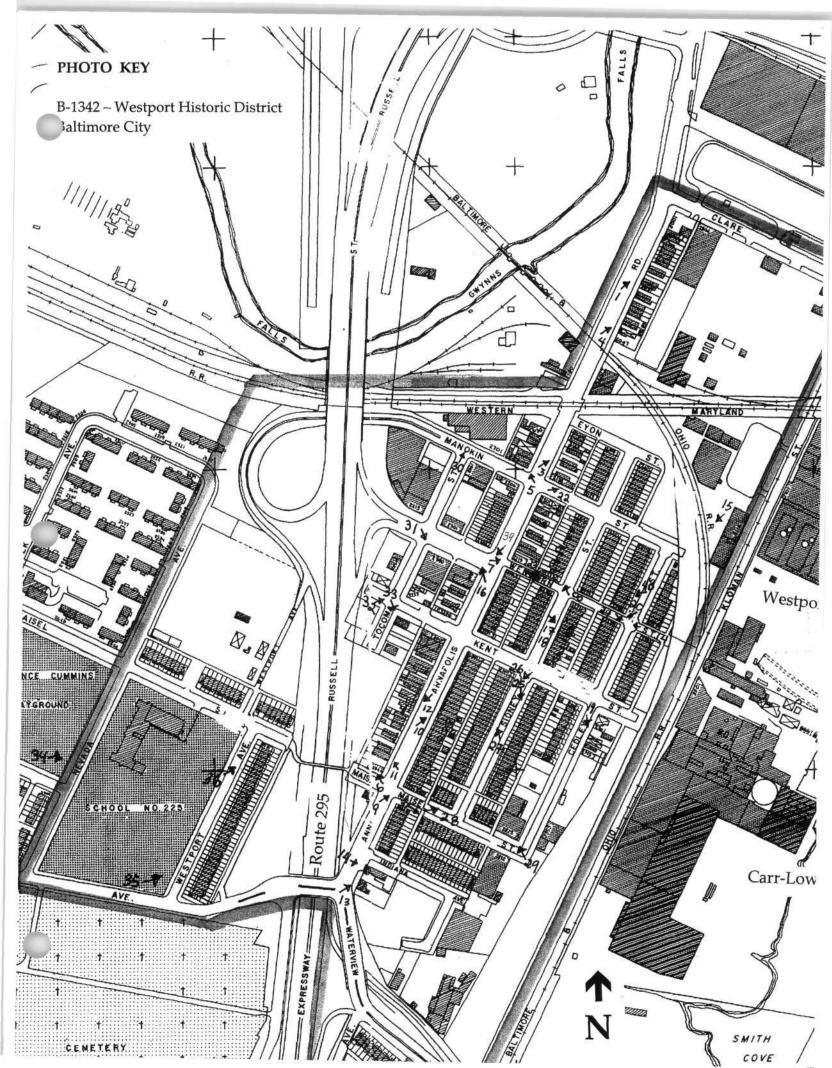


Attachment I – Westport in 1898 Source: Vignette from 1898 Bromley Atlas of Baltimore County





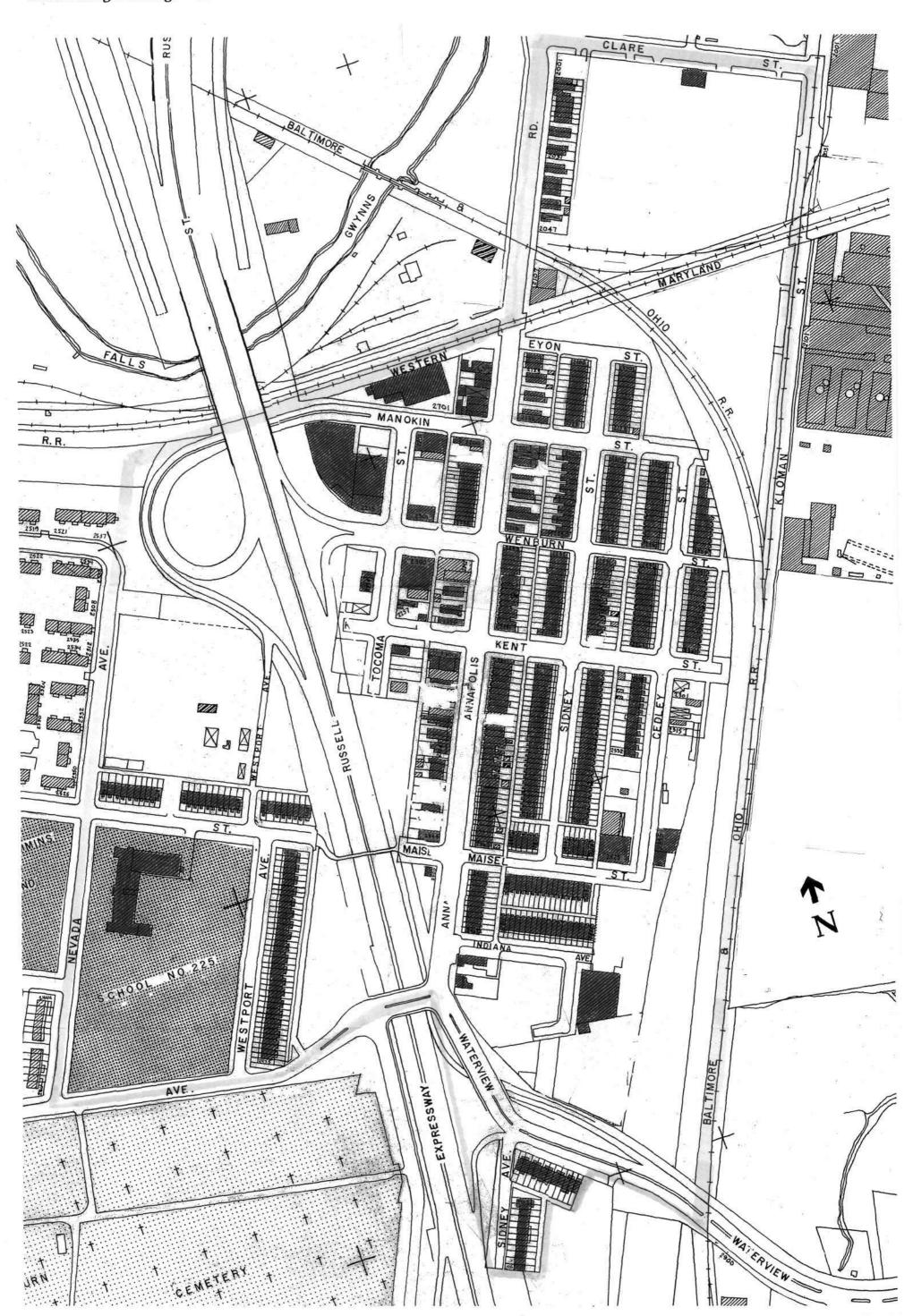
Note: several streets shown were platted but undeveloped

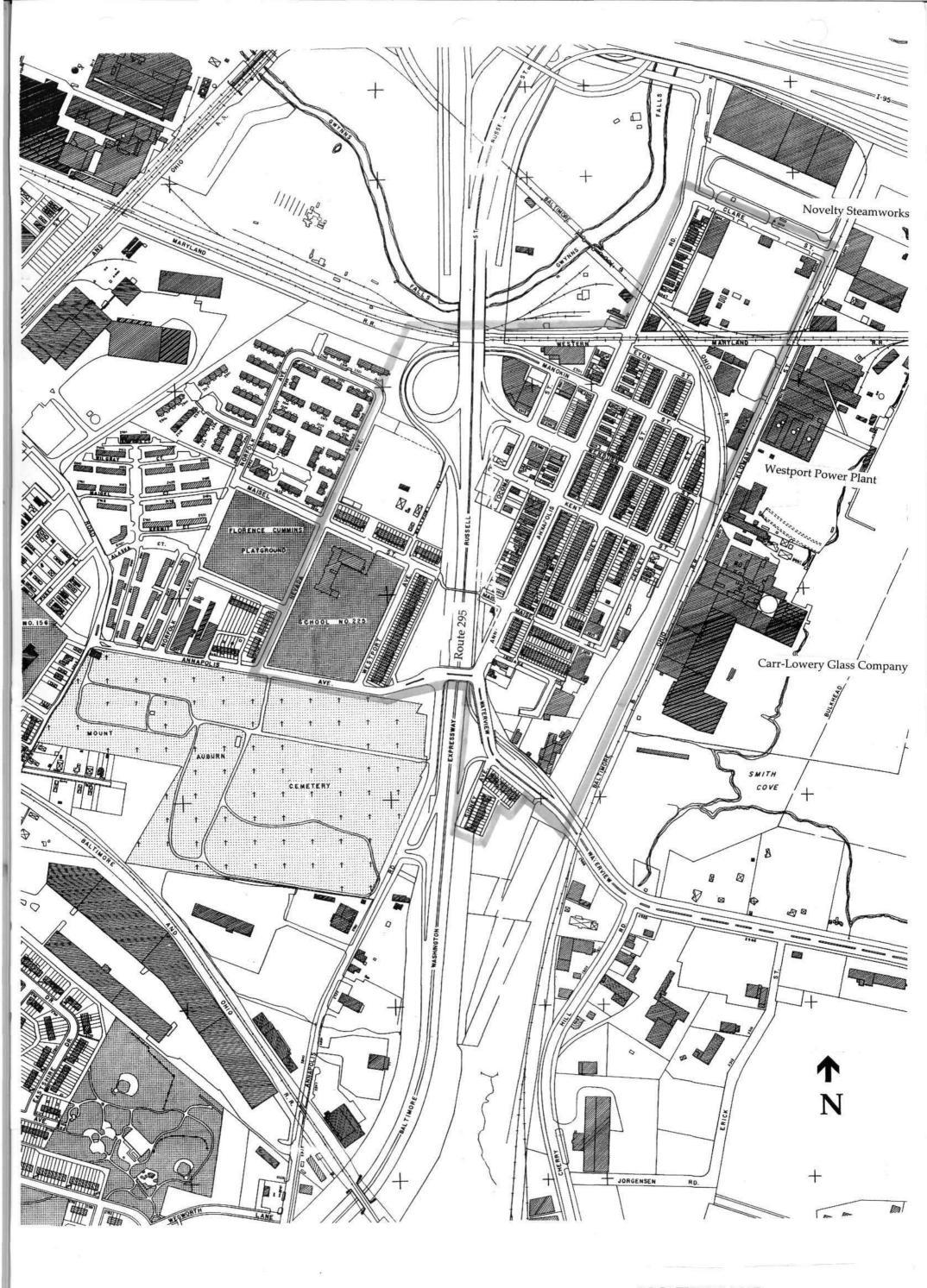


# MAP SHOWING CONTRIBUTING BUILDINGS

B-1342 Westport Historic District Baltimore City

Contributing buildings





B-1342 – Westport Historic District Baltimore City

LOCATIONAL MAP 2008 ADDENDUM

Source: Baltimore City Planimetric Maps



8-13-1 W 2000 BLOCK OF THE DOLS ROAD, WESTON HISTORICE DETECT BA-MOCE CON 12 BETTY B'RD NOVEWBER 2007 NO SHOO VIEW 1000 EAST SIDE & 2000 BLOCK OF L'INHABUS RD. SHOWING WEST TYLKES OF YELLED ROWHOUSES, I-95 & PESSO PLANT IN BACKGROUND PHOTO 1 CF 42.



B-1342 WESTPORT POWER PLANT, WESTPORT HISTORIC DISTRICT BALTIMOBE CITY, MD BETTY BIED NOVEMBER 2007 MD SHPO VIEW FROM SW ON "EYON STREET" SHOWING WEST FACADE OF POWER PLANT, BEO RE TRACKS, TRANSFORMERS 2 04 42



B-1342 2100 BLOCK OF ANNAPOLIS RD. WESTFORT HISTORIC DISTRICT BALTIMORE CITY MD BETTY BIRD NOVEMBER 2007 MD SHPO PAIRED ROWHOUSES ON EAST SIDE OF ANNAPOUS RD. - VIEW TO NE SHOWING WEST FACADES & SOUTH FACADE OF 2131 (FOREGROUND) OF 42



B-1342
2047 ANNAPOLIS RD, WESTPORT HISTORIC DISTRICT

BALTIMORE CITY, MD

BETTY BIRD

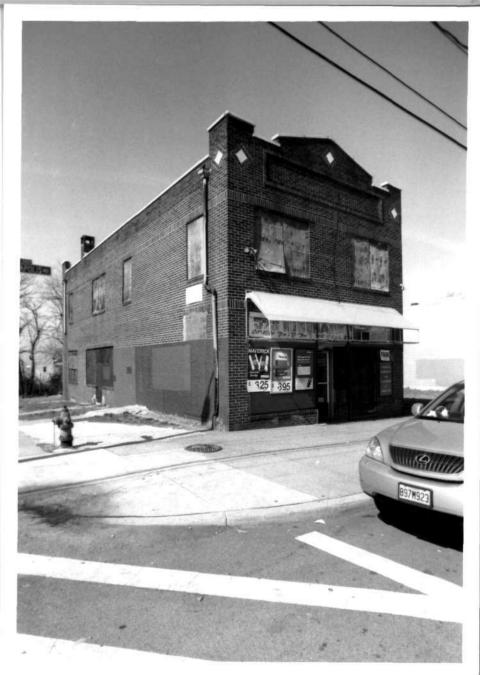
NOVEMBER 2007

MD SHPO

VIEW NE SHOWING EAST SIDE OF 2000 BLOCK OF ANNAPOLIS RD.,
2047 IN FOREGROUND



B-1342 WEST SIDE OF 2100 BLOCK OF ANNAPOLIS PD., WESTPORT HISTORIC DISTRICT BALTIMOBE CITY, MD BETTY BIED NOVEMBER 2007 MD SHPO VIEW NW-INTERSECTION OF ANNAPOLIS RD. & MANOKIN SHOWING EAST FACADES 5 OF 42



13-1342.
2344 ANNAPOLIS ROAD, WESTPORT HISTORIC DISTRICT
BALTIMORE CITY, MD.
BETTY BIRD
NOVEMBER 2007
MD SHPO
SOUTH 2 EAST (PRIMARY) FACADES-VIEW FROM SE
6 OF 42.



13-1342 UNION TRUST BANK & DELIELY DRUG STORE, WESTPORT HISTORIC DISTRICT BALTIMORE CITY, IND BETTY BIRD NOVEMBER 2007 MD SHPO VIEW NE AT INTERSECTION OF WENBURN 2 ANNAPOLIS RD. SHOWING WEST FACADES & SOUTH FACADE OF BANK 7 OF 42

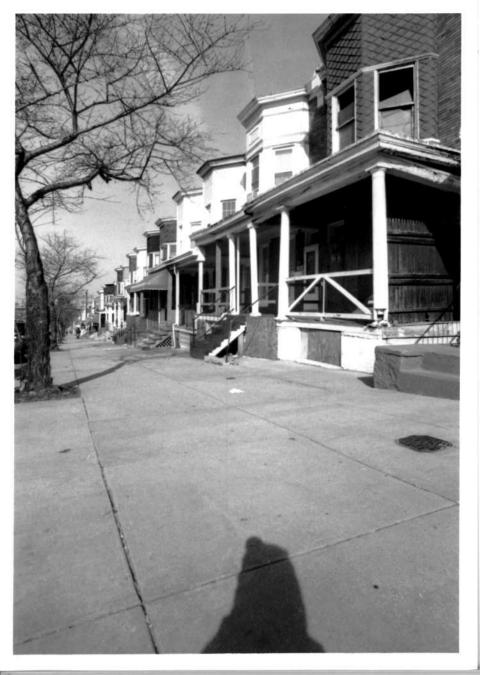


8-1342 SIDNEY @ WENBURN, WESTPORT HISTORIC DISTRICT BALTIMORE CITY, MP BETY BIRD NOVEMBER 2007 MD SHPO VIEW NW AT INTERSECTION OF WENBURN & SIDNEY SHOWING EAST FACADES OF 2200 BLOCK OF STONEY ST. UNION TRUST BANK LEFT BACKGROUND, RESCO STACK, RIGHT BACKGROUND

8 OF 42



B-1342 ANNAPOLIS RD. & MAISEL, WESTON ISTORIC DISTRICT BALTIMORE CHY, UD BETTY BICD NOVEMBER 2007 MD SHPO VIEW HE FROM INTERSECTION OF MAISEL & ANNAPOLIS RD, SHOWING WEST FACADES OF 2300 BLOCK OF ANNAPOLIS = SOUTH FACADES OF 2800 BLOCK OF MAISEL 9 OF 42

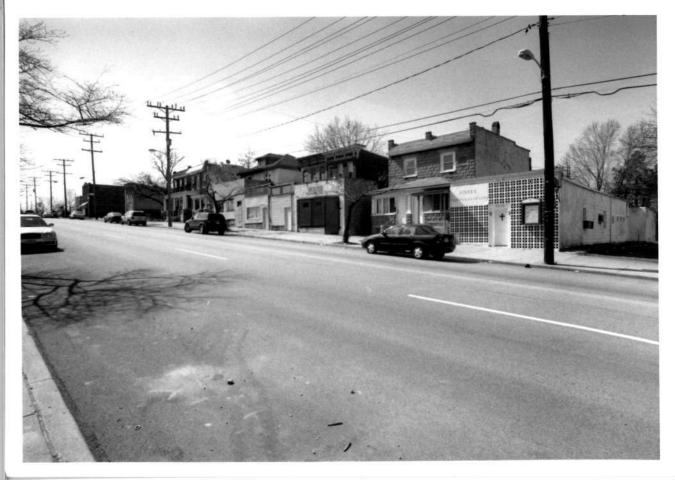


8-1342 EAST SIDE OF 2300 BLOCK OF ANNAPOUS RD., WESTPORT HISTIAL DISMO BALTIMORE CITY MD BETTY BIRD NOVEMBER 2007 MD SHPO VIEW TO NE SHOWING WEST FACADES OF ROWHOUSES WITH SEMI-OCTAGONALBAY. 2317 ANNAPOLIS RD. IN FOREGROUND 10 OF 42

.



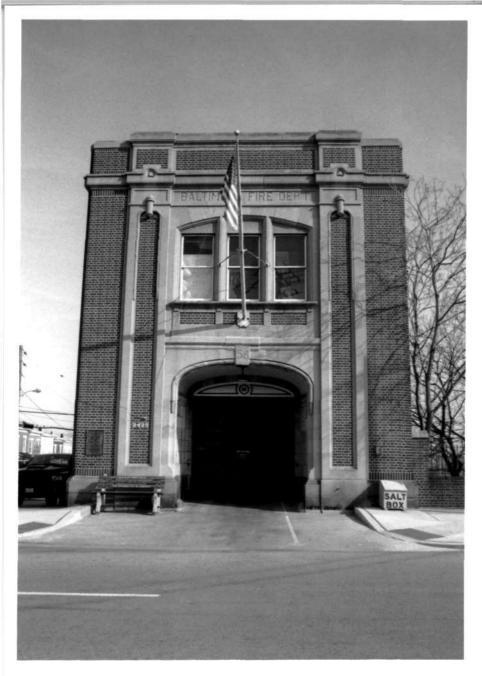
B-1342 WEST SIDE OF 2300 BLOCK OF ANNAPOUS RD., WESTHORT HISTORIC DISTRICT BALTIMORE CITY, MD BETTY BIED NOVEMBER 2007 MD SHPO EAST FACADES OF MID-BLOCK STRUCTURES SHOWING FOUR-SQUARE & CONCRETE BLOCK HOUSE 11 of 42



3-1342 WEST SIDE OF 2300 BLOCK OF ANNAPOLIS RD., WESTFORT HISTORIC DISTRICT BALTIMORE CITY, MD BETTY BIRD NOVEMBER 2007 MD SHPO EAST FACADES FROM NE SHOWING TYPICAL I-STORY COMMERCIAL ADDITIONS TO HOUSES 12 of 42



B-1342 FIRE HOUSE & ENOCH PRATT FREE LIBRARY BRANCH, WESTPORT HISTORIC DISTRICT BALTIMORE CITY, MD BETTY BIRD NOVEMBER 2007 VIEW FROM SW SHOWING SOUTH 2 WEST (PRIMARY) FACADES 13 0 42



8-1342 ARE HOUSE, WESTPORT HISTORIC DISTRICT BALTIMORE CITY, MD BETTY BIRD NOVEMBER 2007 MD SHPO WEST FACADE FROM W 14 OF 42



1342 WESTPORT HISTORIC DISTRICT BALTIMORE CHY MY 35 Y 3120 NOVELVBER 2007 MD SHPO VIEW SW TO MANOKIN UNDER LIGHT RAIL 15 OF 42



B-1342

ANNAPOLIS ROAD & WENBURN STREET, WESTPORT HISTORIC DISTRICT

BALTIMORE CHY, MD

BETTY BIRD

NOVEMBER 2007

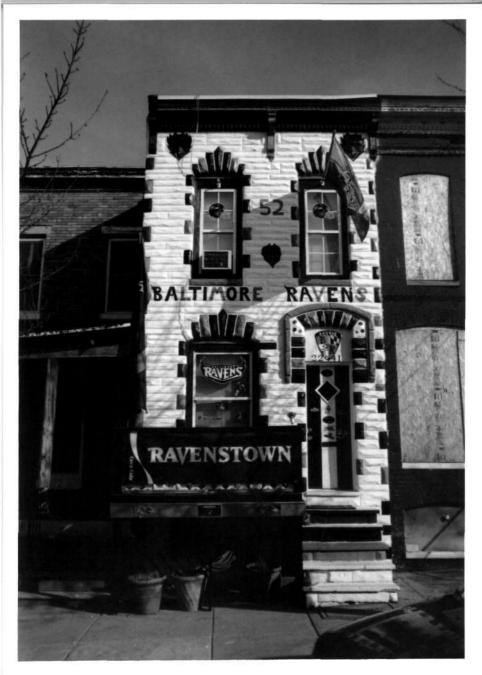
MD SHPO

VIEW NW SHOWING EAST FACADES OF ROWHOUSES, SOUTH FACADE
OF FORMER MID-20TH CENTURY BANK

16 OF 42



13-1342 2241-47 SIDNEY ST., WESTPORT HISTORIC DISTRICT BALTIMORE CITY, MD BETTY BIRD NOVEMBER 2007 MD SHPO VIEW EAST SHOWING WEST FALADES 17 of 42



3-1342 2041 SIDNEY STREET, WESTPORT HISTORIC DISTRICT BALTIMORE CITY, MD BETTY BIRD NOVEMBER 2007 MD SHPO VIEW EAST SHOWING WEST FACADE 18 OF 42



13-1342 2301-2315 CEDLEY STREET, WESTPORT BALTIMORE CITY, MD BETTY BIRD SEPTEMBER 2008 MD SHPO VIEW TO SE SHOWING W. FACADES OF NON-CONTRIBUTING BUDGS AT CEDLEY & KENT 19 OF 42



3-1342 WEST SIDE OF CEDLEY & WENBURN, WESTPORT HISTORIC DISTRICT BALTIMORE CITY, MD BETTY BIRD NOVEMBER 2007 MD SHPO VIEW SW AT INTERSTECTION OF CEDLEY & WENBURN SHOWING CORNER STORE 2 EAST FACADES, 2200 BLOCK CEDLEY 20 OF 42



3-1342 KENT & CEDLEY STREETS, WESTPORT HISTORIC DISTRICT BALTIMORE CITY, MD BETTY BIRD NOVEMBER 2007 MD SHPO VIEW SW AT INTERSECTION OF CEDLEY & KENT SHOWING EAST FACADES OF HOUSES IN 2300 BLOCK OF CEDLEY OF 42



B-1342 MANDKIN STREET, WESTPORT HISTORIC DISTRICT BALTIMORE CITY, MD BETTY BIRD NOVEMBER 2007 MD SHPO VIEW NE FROM SIDNEY ST., WESTPORT POWER PLANT & LIGHT RAIL IN BACKGROUND 22 of 42



B-1342 WENBURN & SIDNLY, WESTPORT HISTORIC DISTRICT BALTIMORE CITY, MD BETTY BIRD NOVEMBER 2007 MD SHPO VIEW EAST DOWN WENBURN FROM SIDNEY SHOWING WEST FACADES OF 2231 SIDNEY (RIGHT) & 2229 SIDNEY (LEFT) 23 of 42



8-1342 2231 CEDLEY ST., WESTPORT BALTIMORE CITY, MD BETTY BIRD SEPTEMBER 2008 MD SHPO CORNER BUSINESS AT CEDLEY & WEURURN, VIEW TO SE; LIGHT RAIL, HANOVER STREET BRIDGE VISIBLE IN BACKGROUND DOWN WENBURN 24 OF 42



8-1342 2800 BLOCK OF STONEY (EAST SIDE), WESTPORT BALTIMORE CHY, MD BETTY BIRD SEPTEMBER 2008 MD SHPO NORTH END OF 2300 BLOCK OF SIDNEY (EAST SIDE) SHOWING 25 OF 42



8-1342 SIDNEY @ KENT, WESTPORT HISTORIC DISTRICT BALTIMORE CITY, MD BETTY BIRD NOVEMBER 2007 MD SHPO VIEW SW AT INTERSECTION OF KENT & SIDNEY SHOWING EAST FACADES OF 2300 BLOCK OF SIDNEY STREET 26 OF 42



B-13-12 2300 BLOCK OF STORY SHIFT, WISTER LISTER TISTER BACIMORE CTY, MD BETTY BIRD NOVEMBER 2007 MD SHPO VIEW NORTH, RESCO STACK & CITY SKYLINE IN BACKGROUND 27 01 42



B-1342
2800 BLOCK OF MHSEL, WESTPORT HISTORIC DISTRICT
BALTIMORE CMY, MD
BETTY BIRD

NOVEMBER 2007 MD SHPO

MD SHPO VIEW EAST DOWN 2300 BLOCK OF MAISEL 28 OF 42



8-1342 MAISEL & CEDLEY, WESTPORT HISTORIC DISTRICT BALTIMORE CITY, MD BETTY BIRD NOVEMBER 2007 MD SHPO VIEW NW FROM INTERSECTION OF MAISEL & CEDLEY 29 OF 42



B-1342 MAIN STEEL POLISHING CO., 2701 MANDEN, WESTPORT HISTORIC DISTRICT BALTIMORE CITY, MD BETT BIED NOVEMBER 2007 VIEW N AT INTERSECTION OF MANOKIN ETACOMA SHOWING SOUTH

MD SHPO

FACADE 30 OF 42



B-1342 ANDOFFER-LONG, SADI TELDIA, LESTOD DEDUC DETECT BALTIMORE CTY, MD BETTY BIRD NOVEMBER 2007 ND SEPO VIEW TO SE SHOWING NORTH & WEST FACADES 31 25 42



B-1342 TACOMA & KENT, WESTPORT HISTORIC DISTRICT BALTIMORE CITY, MD BETT BIRD NOVEMBER 2007 MD SHPO VIEW TO NE SHOWING WEST & SOUTH (LONG) FACADES OF 2257 TACOMA 32 OF 42



B-1342

2301 TICOMA VEST PORT VISTORIC DISTRICT

BALTIMORE CITY, MD

BETTY BIRD

NOVEMBER 2007

MD SHPO

VIEW TO SE SHOWING NORTH (PRIMARY) & WEST FACADES

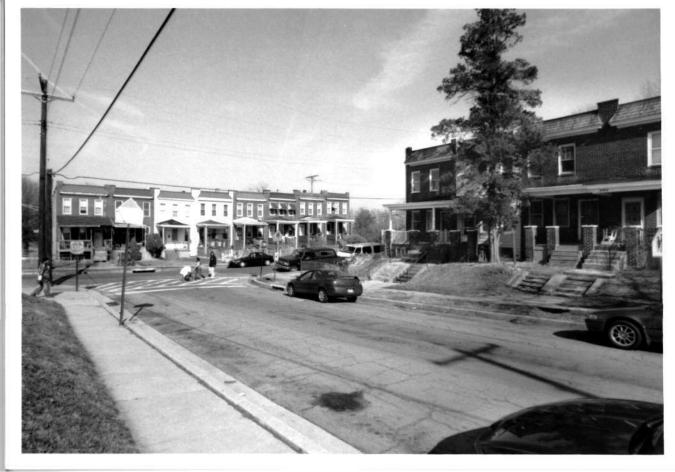
33 OF 42



8-1342 WEST PORT SCHOOL, WESTPORT HISTORIC DISTRICT BALTIMORE CHY, MD BETTY BIRD NOVEMBER 2007 MD SHPO WESTPORT SCHOOL, WEST FACADE FROM SW 34 OF 42



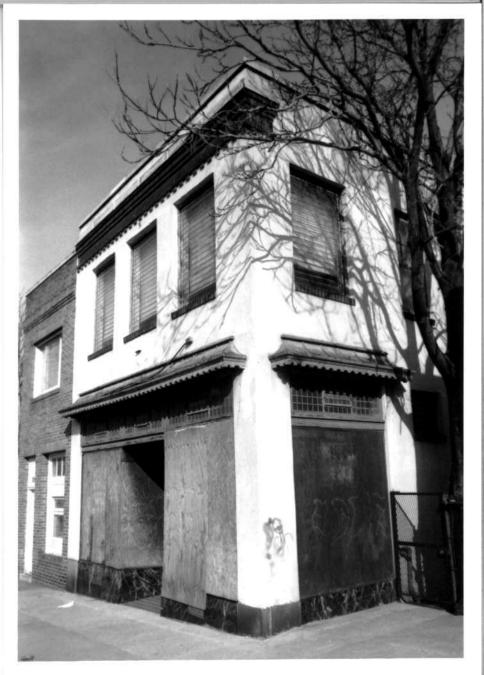
3-1342 WESTPORT STREET, WESTPORT HISTORIC DISTRICT BALTIMORE CITY, MD BETTY BIRD NOVEMBER 2007 MD SHPO WESTPORT STREET FROM SW SHOWING WEST FACADES 35 05 42



B-1342 WESTPORT & MAISEL, WESTPORT HISTORIC DISTRICT BALTIMORE CITY, MD BETTY BIRD NOVEMBER 2007 MD SHPO VIEW TO NE SHOWING INTERSECTION OF MAISEL EWESTPORT STREETS 36 OF 42



8-1342 2800 MAISEL STREET, WESTPORT BALTIMORE CITY, MD BETTY BIRD SEPTEMBER, 2008 MD SHPO CORNER STORE & SOUTH SIDE OF MAISEL STREET EAST OF ALLEY - NORTH & WEST FACADES FROM NW 37 OF 42



8-1342 DEMELY DRUG STORE, 2217 ANNAPOUS ROAD, WESTFORT HISTORIC DISTRICT BALTIMORE CITY, MD BETTY BIRD NOVEMBER 2007 MD SHPO WEST FACADE FROM SW SHOWING STOREFROIT DETAIL 38 OF 42



B-1342 2242 ANNAPOLIS ROAD, WESTPORT HISTORIC DISTRICT BALTIMORE CITY, MD BETTY BIRD NOVEMBER 2007 MD SHPO

VIEW SW AT INTERSECTION OF WENBURN & ANNAPOLIS RD, SHOWING EAST FACADES OF ANNAPOLIS RD. (COENER BLDGS -NON-CONTRIBUTING)

39 OF 42



3-1342 AL KALINE HOUSE, 2222 CEDLEY ST., WESTPORT BALTIMORE CITY, MD BETTY BIRD SEPTEMBER 2008 MD SHPO AL KALINE HOUSE, EAST FACADE 40 OF 42



13-1342 2230 CEDILY STREET, WESTPORT BALTIMORE CITY, MD BETTY BIRD SEPTEMBER 2008 MD SHPO VIEW OF THE REAR FACADES OF HOUSES IN 2200 BLOCK OF CEDLEY OFF WENBURN - WEST FACADES FROM SW OF 42



B-1342 WESTPORT BALTIMORE CITY, MD BETTY BIRD SEPTEMBER 2008 MD SHPO VIEW SOUTH DOWN TYPICAL ALLEY (OFF WENBURN BETWEEN CEDLEY & SIDNEY) 42 OF 42

## MARYLAND HISTORICAL TRUST DETERMINATION OF ELIGIBILITY FORM

NR Eligible: yes

Inventory Number: B-1342 Property Name: Westport Historic District Address: Multiple City: Baltimore Zip Code: 21230 USGS Topographic Map: Baltimore West County: Baltimore City Is the property being evaluated a district? X yes Owner: Multiple Tax Parcel Number: \_\_\_\_ Tax Map Number: \_\_\_\_ 25 Tax Account ID Number: Multiple Agency: MTA Project: MagLev Site visit by MHT staff: X no yes Name: Date: Is the property is located within a historic district? \_\_\_\_ yes \_\_X\_no If the property is within a district District Inventory Number: NR-listed district ves Eligible district ves Name of District: Preparer's Recommendation: Contributing resource yes \_\_\_ no Non-contributing but eligible in another context \_\_\_ yes If the property is not within a district (or the property is a district) Preparer's Recommendation: Eligible X yes no Considerations: \_\_\_ A \_\_\_B \_\_ C \_\_ D \_\_ E \_\_ F \_\_ G \_X None Criteria: \_\_\_ A \_\_\_ B \_\_\_ C\_\_\_ D Documentation on the property/district is presented in: MIHP for B-1342, February 2002; Report on Bridge Replacement -Annapolis Road, 2002; MTA Double Track Report, 1999; Survey Files, CHAP; Vertical Files, Pratt Library Maryland Collection Description of Property and Eligibility Determination: (Use continuation sheet if necessary and attach map and pho Westport is an intact historic district eligible for listing under criterion A as it relates to the expansion and growth of Baltimore's industrial heritage throughout the early to mid-twentieth century. This determination of eligibility appends a recent DOE for the Westport district, dated February 2002 and prepared by Gail Lyn Walls of KCI, as part of the Waterview Avenue Bridge project, number 01-01064. The previous DOE and MIHP forms include excellent information concerning the district; however notably absent from the report is the inclusion of period industrial resources, such as the Carr-Lowery Glass factory, and community resources, such as the Westport Academy. This DOE form assesses the district as eligible under the same criteria, but expands the boundaries of the district to include the following areas: Kloman Street to the Middle Branch of the Patpasco River and north to Clare Street, an area that includes the Novelty Steam MARYLAND HISTORICAL TRUST REVIEW Eligibility not recommended Eligibility recommended Criteria: A B C D Considerations: A B C D E F G None **MHT Comments** 

Reviewer, NR Program

## NR-ELIGIBILITY REVIEW FORM

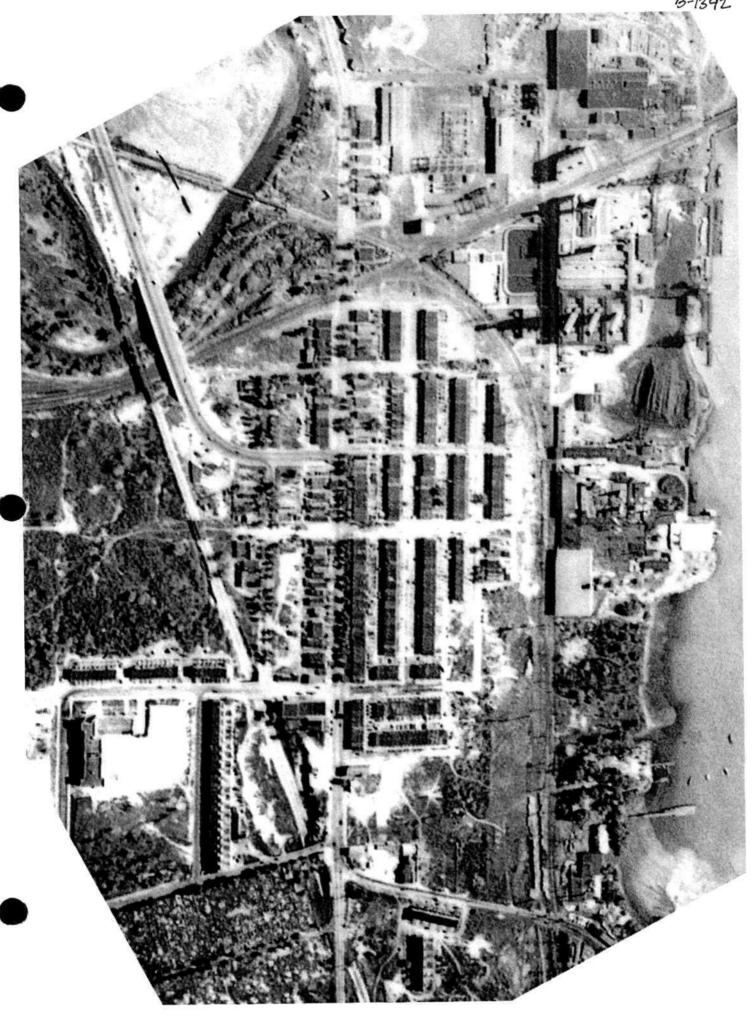
				100
Westport	Hist	OTIC	1)15	trict

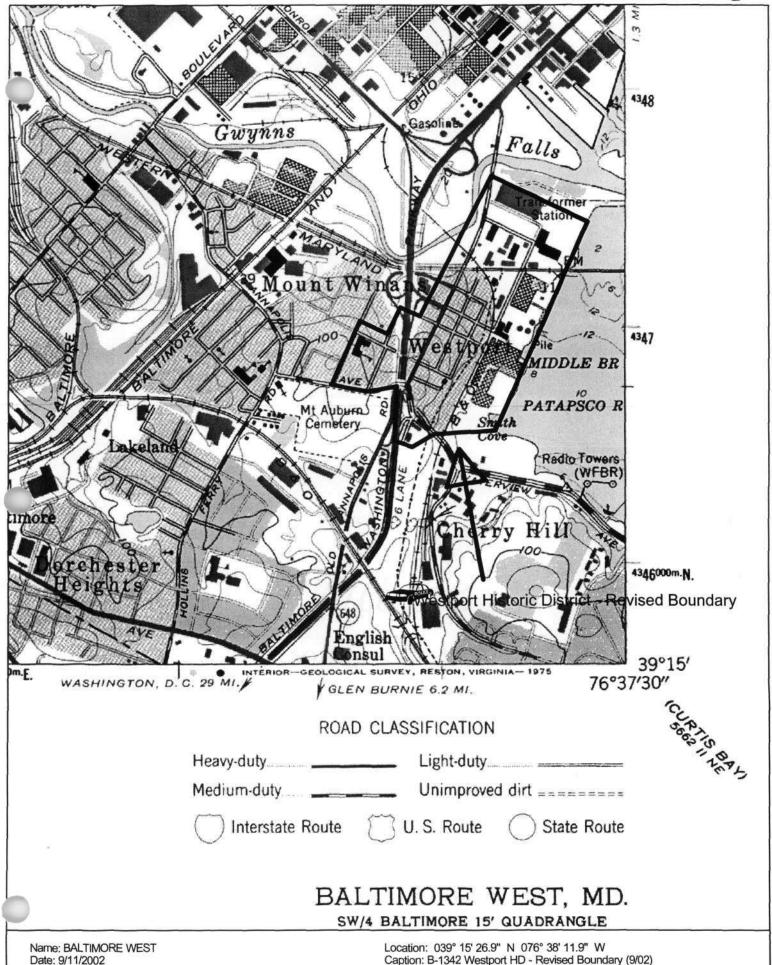
Page 2

Boiler Works (B-1097); Westport Power Station (B-1062); and the Carr Lowery Glass Factory (B-1093). Additionally, the boundary is increased to include Westport and Nevada Streets west of the B/W Parkway and south of Maisel Avenue, which encompasses a number of similar early 20th century row houses, and the Westport Academy.

This DOE does NOT include Mt. Auburn Cemetery, an adjacent NRHP property to the southwest of the district. Themes relevant to Mt Auburn's significance are incongruous with those of the Westport Historic District, as determined by the MHT in a concurrence memo dated 21 August 2002.

Prepared by:	Brian Michael Lione, EACA	Date Prepared:	9/11/2002	
	Date I Tepared.	7/11/2002		





Copyright (C) 1997, Maptech, Inc.

Scale: 1 inch equals 1333 feet



B-1342 2100 BLOCK OF SIDNEY AVE, WESTPORT MISTORIC BISTRICT BALTIMORE CITY, MD B. LIONE 15 MAY 2002 MOSUPO VIEW NE SHOWING REPRESENTATIVE TOWNHOUSE TYPE BUTHOUS 30/52/50 --- HIN



B-1342 2400 BLOCK OF ANNAPOLIS ROAD, WESTPORT WISTORIC DISTRICT BALTIMORE CITY, MIS B. LIONE 15 MAY 02 MIS SUPO VIEW NE 25 NMM --- 02/22/02 001 JECHTUB



B-134Z INTERSECTION MANOUIN AND ANNAPOLIS, WESTPORT HISTORIC DISTRICT BALTIMORE CITY, MID B. LIONE 15 MAY 02 MD SUPO VIEW NINE 4H --- 05/25/02 003 1ECHLAB



B-134Z INDIANA AVENUE, WESTPORT HISTORIC DISTRICT BALTIMORE CITY, MD B. LIONE 15 MAY 07 MD SUPO VIEW NE S HUNN --- 02/SZ2NS 005 LECHEUB



B-1342 FIRE COMPANY NUMBER SE, WESTPORT MISTORIC DISTRICT BALTIMORE CITY, MD B. LIONE 15 MAY 02 MD SUPO VIEW E, SHOWING WESTPORT TEMPLE AT RIGHT 5/6



B-1347 WESTPORT ACADEMY (ELEM. SCHOOL) NEVADA ST. WESTPORT VISTORIC DISTRICT BALTIMORE CITY, MD B. LIONF 15 MAY 07 MD SUPO AHUHUAT IND SOVESVED --- PANA VIEW NE

#### Inventory No. B-1342

## Maryland Historical Trust Maryland Inventory of Historic Properties Form

1. Name of P	roperty	(indicate preferred	name)		
historic	Westport Histori	ic District			
other					
2. Location			A IEI		
street and number	Annapolis,	Westport, Indiana, Maisel,	Sidney and Waterford	d Avenues	not for publication
city, town Baltimore	area and a second				vicinity
county n/a					
3. Owner of F	roperty	(give names and mailin	g addresses of all ow	ners)	
name	Multiple				
street and number	Multiple			telephone	Multiple
city, town Baltim	ore		state MD	zip code	N/A
4. Location o	f Legal D	escription			
courthouse, registry	of deeds, etc.	Recorder of Deeds		liber Multip	ole folio Multiple
city, town Baltimore		tax map Mu	Itiple tax parcel Mu	Itiple tax I	D number Multiple
Contribu Contribu Determi Determi Recorde Historic Other:	ating Resource in ting Resource in ned Eligible for to ned Ineligible for the by HABS/HAE Structure Repor	Additional Data  n National Register District n Local Historic District the National Register/Maryla r the National Register/Maryla ER t or Research Report at Mi	and Register yland Register		
6. Classificat	ion				0
Category X district building(s) structure site object	Ownershippublicprivateboth	Current Function agricultureX_commerce/tradedefenseX_domesticeducationfunerarygovernmenthealth careX_industry	landscaperecreation/cultX_religionsocialtransportationwork in progreunknownvacant/not in uX_other:	ss app. 436	ng Noncontributing <u>app. 45</u> buildings <u>sites</u> <u>app. 2</u> structures <u>objects</u>

7. Description		Inventory No.	B-1342	
Condition				
excellent good	deteriorated ruins			

Prepare both a one paragraph summary and a comprehensive description of the resource and its various elements as it exists today.

7 Description

X fair

altered

The Westport Historic District is a neighborhood of two-story, three-bay brick row houses with a shed roof and ceramic tile false roofs. Constructed circa 1925, the neighborhood is located along the Sidney and Waterview Avenues and Westport and Maisel Streets. Also present are two to three-story brick commercial dwellings. A warehouse is located at the end of Indiana Avenue. A fire station as well as a church are located along Annapolis Road.

The neighborhood is primarily made of two-story, three-bay brick row houses. The neighborhood includes Annapolis, Westport, Indiana, Maisel, Sidney, and Waterview Avenues. The dwellings are constructed of common bond brick walls that support shed or flat roofs. Single, double-hung replacement windows with soldier brick headers pierce the walls. Awnings ornament several of the windows. Porches consist of a variety of columns ranging from Doric, wood posts, and iron railings supporting shed roofs. Permastone has been added to some of the dwellings.

Commercial buildings include two story, three bay stories constructed of concrete block and faced with brick. The fire station was constructed in 1923 and is located along Annapolis Road. The stone and brick building is two stories high and one bay wide with a flat roof and a one-story hose tower. Westport Temple was constructed in 1920 and is one-story, three-bays with a side-gable roof and parapet walls. The roof ridge is ornamented with a cupola.

8. Signific	ance			Inventory No.	B-1342
Period	Areas of Significance	Check and j	ustify below		
1600-1699 1700-1799 1800-1899 X1900-1999 2000-	agriculture archeology architecture art commerce communications community planning conservation	<ul> <li>economics</li> <li>education</li> <li>engineering</li> <li>entertainment/</li> <li>recreation</li> <li>ethnic heritage</li> <li>exploration/</li> <li>settlement</li> </ul>	<ul> <li>health/medicine</li> <li>industry</li> <li>invention</li> <li>landscape architecture</li> <li>law</li> <li>literature</li> <li>maritime history</li> <li>military</li> </ul>	performing arts philosophy politics/governi religion science social history transportation X other: City Exp	ment
Specific dates	circa 1925		Architect/Builder	Multiple	
Construction da	ates circa 1925				
Evaluation for:					
X	National Register	XMarylar	nd Register	not evaluate	ed

Prepare a one-paragraph summary statement of significance addressing applicable criteria, followed by a narrative discussion of the history of the resource and its context. (For compliance projects, complete evaluation on a DOE Form – see manual.)

See DOE Form

### 9. Major Bibliographical References

Inventory No. B-1342

See attached DOE form

1	0.	Geog	iraph	ical	Data
•	•				

Acreage of surveyed property Acreage of historical setting Quadrangle name approximately 88.38

Baltimore West, MD

Quadrangle scale: 1:24000\_\_\_\_

#### Verbal boundary description and justification

Starting at a line at the intersection of Annapolis Road and Clare Street approximately 800 feet southeast to Kloman Street continuing approximately 3,000 feet southwest turning approximately 250 feet to the west to the B & O Railroad tracks continuing approximately 500 feet to the south along the railroad tracks continuing west approximately 250 feet to a line parallell to Russell Street continuing approximately 1,000 feeting to Waterview Avenue continuing approximately 500 feet southwest along Waterview Avenue to Westport Road cointuing approximately 2,000 feet northeast to the intersection of Westport and Mondkin continuing along Mandkin approximately 500 feet to the east-northeast along the B &O Railroad tracks to Annapolis Road continuing approximately 1,000 feet southeast to the starting point.

## 11. Form Prepared by

name/title Gail Lin Walls /Architectural Historian			
organization KCI Technologies, Inc.	date 27 February 2002		
street & number 5001 Louise Drive, Suite 201	telephone 717-737-6882		
city or town Mechanicsburg, PA	state 17055		

The Maryland Inventory of Historic Properties was officially created by an Act of the Maryland Legislature to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 supplement.

The survey and inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

return to:

Maryland Historical Trust DHCD/DHCP 100 Community Place Crownsville, MD 21032-2023 410-514-7600

# MARYLAND HISTORICAL TRUST NR-ELIGIBILITY REVIEW FORM

NR Eligible:	yes
	no

Property Name: Westport Historic District	Inventory Nur	nber: <u>B-1342</u>	
Address: Multiple	City: Baltimore	Zip Code:	N/A
County: N/A USC	GS Topographic Map:	West Baltimore	
Owner: Multiple			
Tax Parcel Number: Multiple Tax Map Number: Mu	ıltiple Tax Account I	D Number: Multiple	
Project: Recons. Of Annapolis Road/Waterview A	ve. Bridge Agency:	City of Baltimore	
Site visit by MHT Staff: X no yes	Name:	Date:	
Eligibility recommended X	Eligibility	not recommended	
Criteria: X A B C D	Considerations:	ABCDE_	FGNone
Is the property located within a historic district?	_no _X_yes Nar	ne of district: Westport Neigh	borhood
Is district listed? X no yes Determined e	igible?no	yes District Inventory Nur	mber:
Documentation on the property/district is presented in	n:		
20			
Description of Property and Eligibility Determination	1: (Use continuation sheet i	f necessary and attach map and photo	))
Westport Historic District is a neighborhood of two- false roofs with a one-story porch. Constructed cir Street, the 2600 and 2700 block of Maisel Street, the style of row houses found here are common in Balt- street. Two and three story commercial buildings di- along Annapolis Road. A one-story brick warehouse	rca 1926, the neighbor 2500 block of Sidney imore City, the 2- to 3 ating from the early de	Avenue and 2300 block of Warstory, 2- to 3-bay wide row leades of the twentieth century	00 block of Westport aterview Avenue. The nouses set close to the
During the mid-eighteenth century, the area that we and Rockel 1979:34; Scharf 1881; Olson 1997:6; nineteenth century. During this time Annapolis Road	Wall 2001:12). Oth	er mills were introduced into	the area during the
Mills in the Baltimore area during the nineteenth witnessed a population explosion in Baltimore. In population of Baltimore had increased to 212,418 (however, the area that would become Westport rem Branch; a bridge was constructed until 1856 (McCard	1790 the population of Olson 1997; McCard ained somewhat rural	of the city had been 13,000. It is also been 13,000. I	However, by 1860 the altimore was growing;
MARYLAND HISTORICAL TRUST REVIEW Eligibility recommended	Eligibility not	recommended	8
Criteria: A B C D C	onsiderations:A	ABCDE_	_FGNone
Comments: ELIGIBLE UNDER CR	ITERIA A ANI	) C	
Andrew I.		11-21	
Reviewer, Office of Preservation Service	•	04/29/02	-
3 Junt	<b>W</b> ,	5/14/02	1
Reviewer, NR program		Date	

#### MARYLAND HISTORICAL TRUST NR-ELIBILITY REVIEW FORM

Continuation Sheet No. 1

D-1342

Nearby Mount Winans began to grow during the 1880s (Lewis and Company 1879; Wall 2001:14). Businesses at this time included taverns and small, fruit-producing farms (Scharf 1881:936; Wall 2001:14). Milling and iron extraction continued to be important during the mid-nineteenth century (Wall 2001:14).

Westport was known in earlier days as the "Spring Gardens" region of the Patapsco River (Travers 1990; Wall 2001:15). A glass factory along with eleven dwellings were located in the Westport area in 1882 (Silverman 1958; McCadell n.d.: Wall 2001:15). The area was used for fishing and recreation during the late-nineteenth and the early twentieth centuries until the late 1920s (Olson 1997:259; Wall 2001:15).

Iron was processed in Westport during the last years of the nineteenth century. In 1893 a fire department followed by the first church the next year were established in Westport (Lathe 1957; Wall 2001:15). A grid plan for the area was developed during the late 1800s as Baltimore continued to grow southwest. In 1918 Westport was annexed to the City of Baltimore (Wall 2001:15).

The population of Baltimore had reached 800,000 by 1930 while Westport continued to grow with the construction of streets, rail lines, and transportation facilities. The Westport Paving Brick company was established in Westport during the early years of the twentieth century along with other industries (Wall 2001:16).

The majority of growth in the Annapolis Road/Waterview Avenue project area occurred in the 1920s, with the construction of row houses along Annapolis Road, Indiana Street, Westport Street, Maisel Street, Sidney Avenue and Water Avenue. The fire station was constructed in 1923 and is a two-story, one-bay brick and stone building with a flat roof and a one-story hose tower. The Westport Temple was constructed in 1920 and is a one-story, three bay, side-gable building with a parapet wall at each gable end and a cupola located at the center of the roof.

Westport Historic District is significant as an example of Baltimore's growth during the early twentieth century. The neighborhood retains its location and setting and retains its design in that it possess its style, scale, and proportion. Although some of the buildings have been sided, have replaced windows, and/or new porches, the neighborhood retains a sense of feeling in that Westport creates a sense of time and place and is associated with the period of Baltimore's outward expansion. Within its boundary, the neighborhood retains a cohesiveness that defines its association with the growth of the city. The Westport Historic District is recommended eligible for listing in the National Register of Historic Places under Criterion A for its association with the City of Baltimore's expansion during the early twentieth century.

#### Bibliography

Brooks, Neal A. and Eric G. Rockel

1979 A History of Baltimore County. Friends of the Towson Library, Inc., Towson.

Lathe, Thomas B.

1957 "I Remember...Westport as a Country Village." Baltimore Sun, April 14, 1957.

J. Frank Lewis and Company (publisher)

1879 Directory of Baltimore, Carroll and Harford Counties. Baltimore, Maryland.

McCardell, Lee

n.d. "John Moale Started Something When He Moved Baltimore North." Undated article on file in neighborhoods files, Maryland Historical Society, Baltimore.

Olson, Sherry

1997 Baltimore: The Building of an American City. Second edition, Johns Hopkins University Press, Baltimore.

Scharff, J. Thomas

#### MARYLAND HISTORICAL TRUST NR-ELIBILITY REVIEW FORM

Continuation Sheet No. 2

B-1342

1881 History of Baltimore City and County. Louis H. Everts, Philadelphia, Pennsylvania.

Silverman, Harold I.

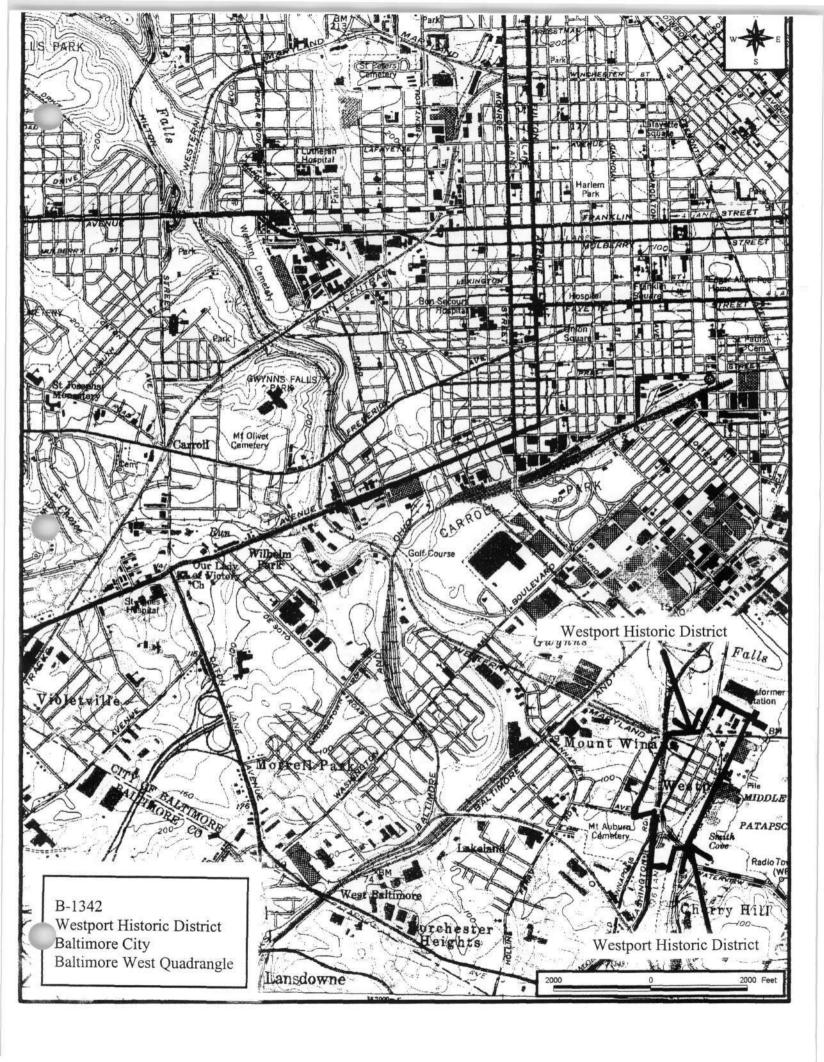
"Discovery of Iron Kept Westport from Being Hub of Baltimore." Baltimore American. September 14, 1958.

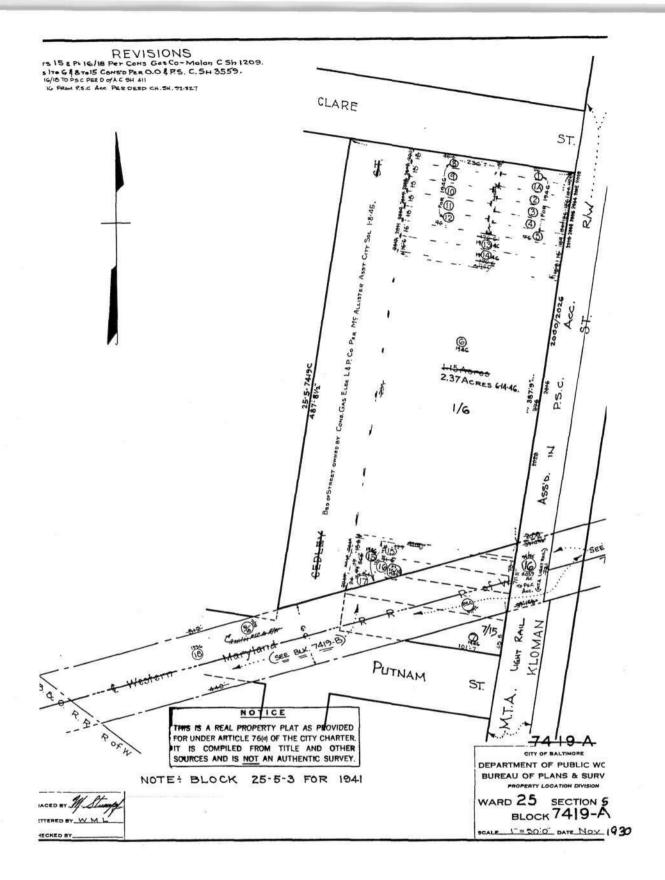
Travers, Paul J.

1990 The Patapsco: Baltimore's River of History. Tidewater Publishers, Centreville, Maryland.

Wall, Robert D. "Phase IA Archaeological Investigations of the Proposed Reconstruction Area of the Annapolis Road/Waterview Avenue Interchange at MD 295/Russel Street Baltimore, Maryland. Catonsville, MD: Robert Wall and Associates.

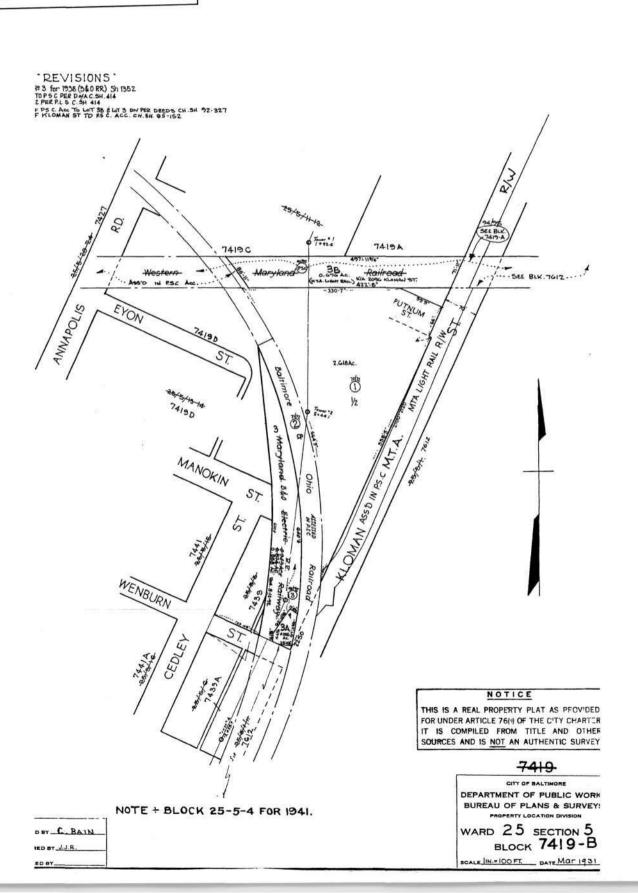
Prepared by:	Gail Lin Walls	Date Prepared: 27 February 2002
--------------	----------------	---------------------------------



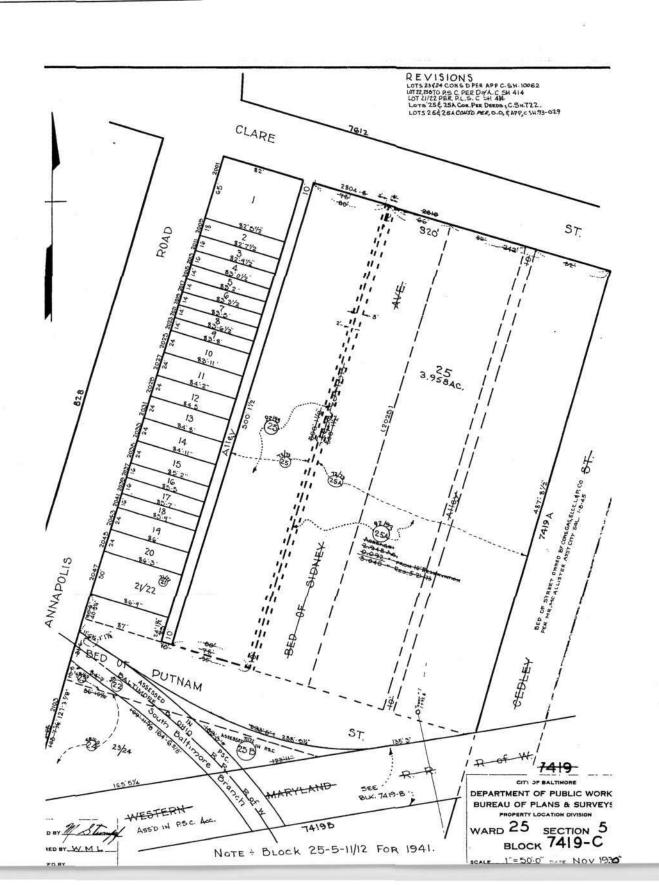


B-1342 Westport Historic District **Baltimore City** Tax Map 1/31

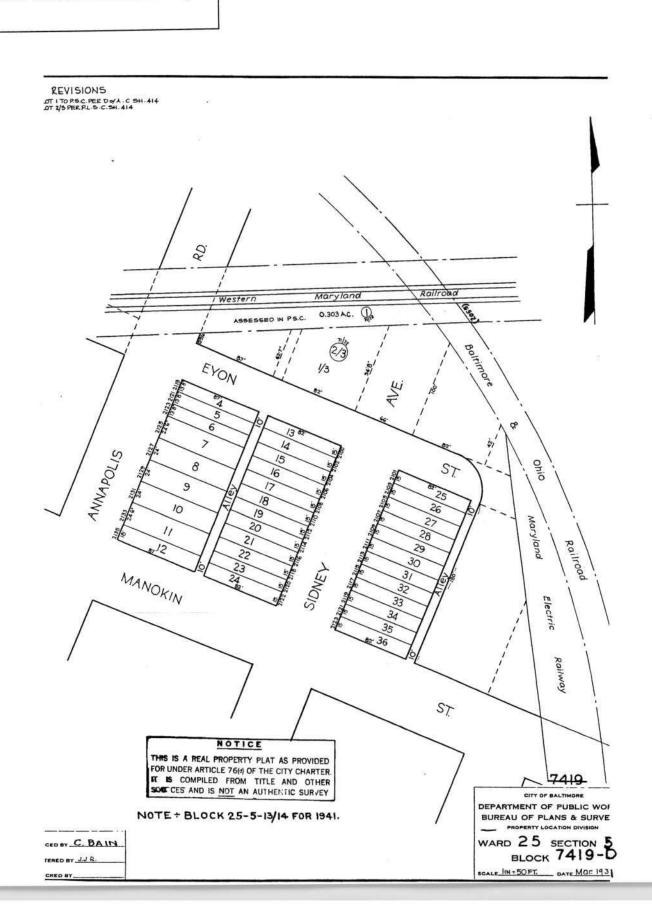
B-1342 Westport Historic District Baltimore City Tax Map 2/31



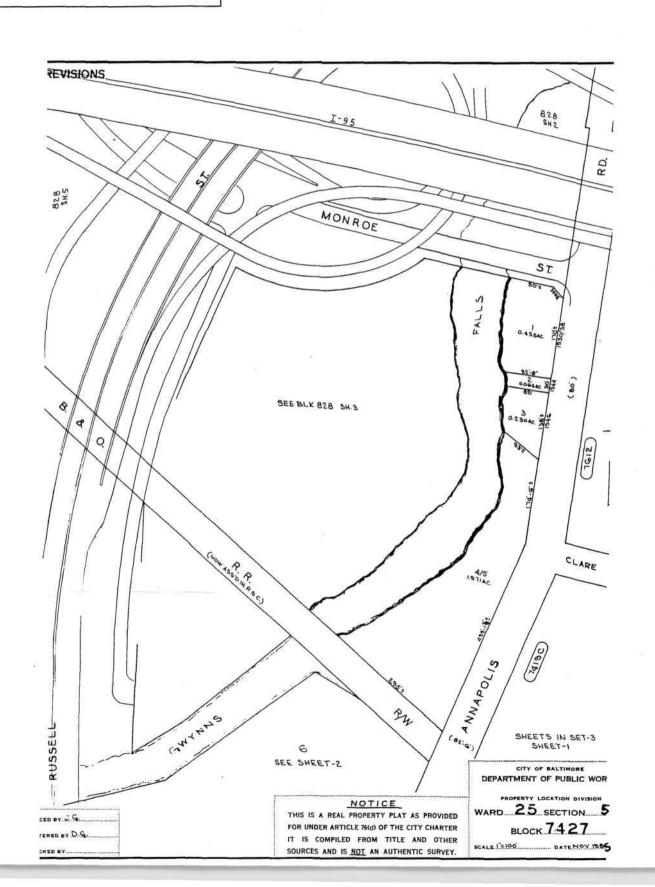
B-1342 Westport Historic District Baltimore City Tax Map 3/31



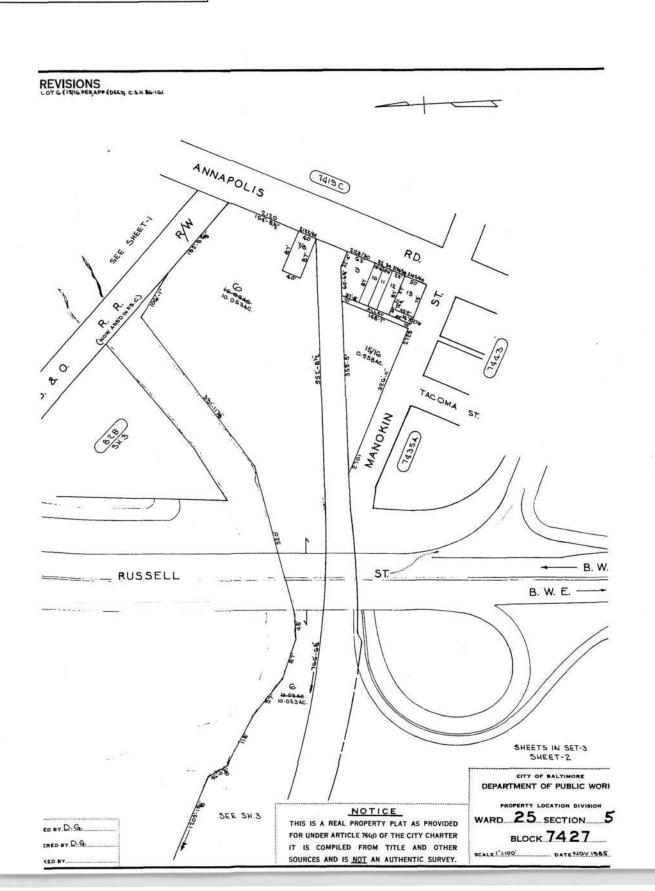
B-1342 Westport Historic District Baltimore City Tax Map 4/31



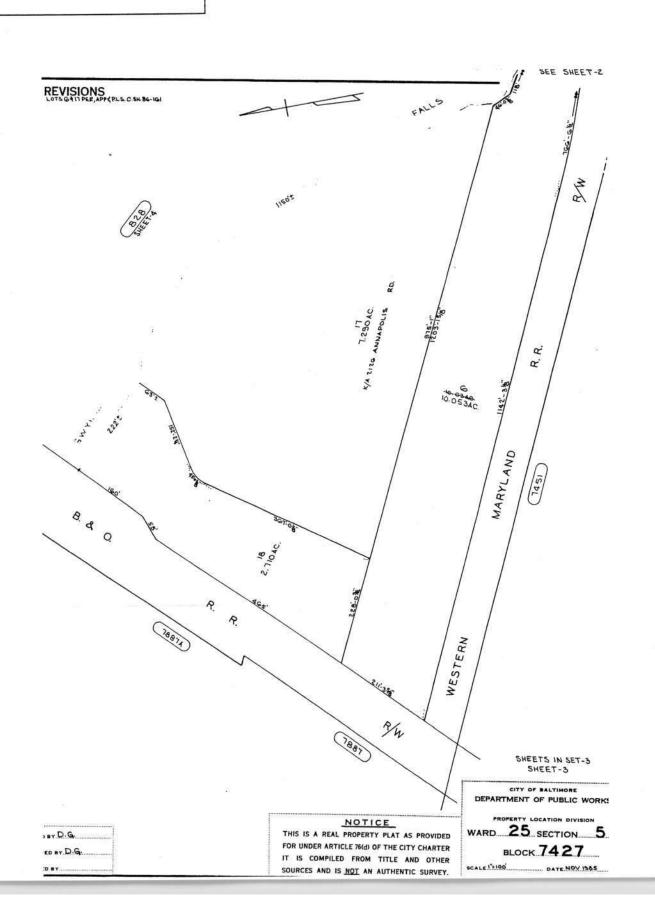
B-1342 Westport Historic District **Baltimore City** Tax Map 5/31



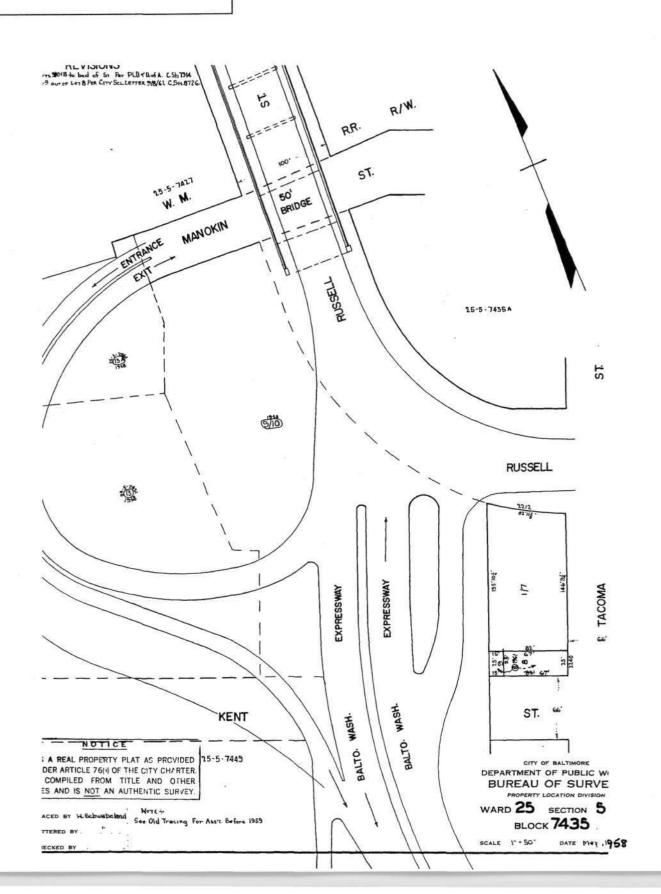
B-1342 Westport Historic District Baltimore City Tax Map 6/31



B-1342 Westport Historic District Baltimore City Tax Map 7/31



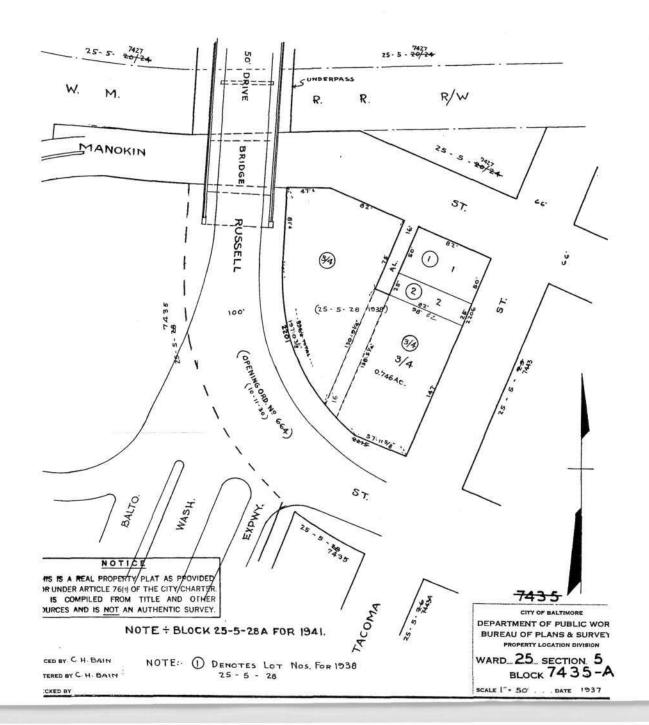
B-1342 Westport Historic District Baltimore City Tax Map 8/31



B-1342 Westport Historic District Baltimore City Tax Map 9/31

Scale: 50% as indicated on map

EVISIONS: BLOCK REVISED SEE C.SH. 1465 Lot 8/4 Ho. No Per P.L.D. C. SH. 9040A



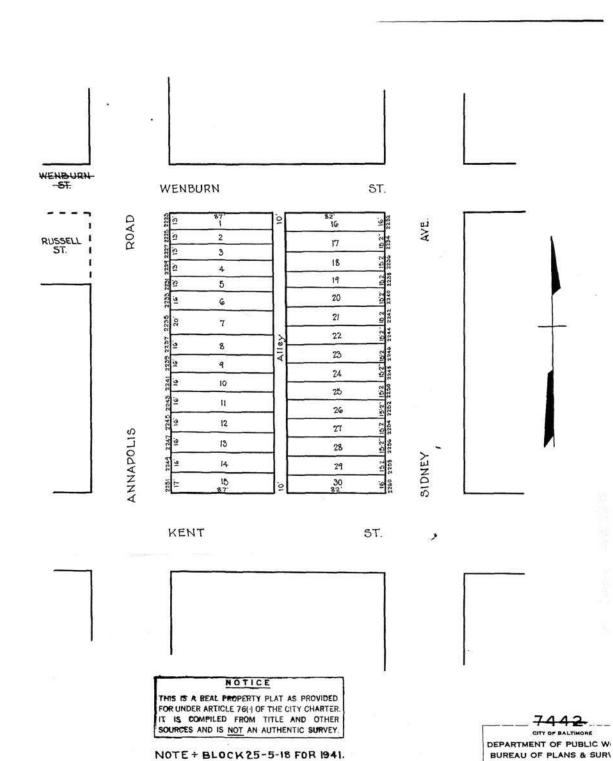
B-1342
Westport Historic District
Baltimore City
Tax Map 10/31
Scale: 50% as indicated on map

Lots 1+2 Rev'D Per Deed C Sh. 7863 ST. MANOKIN ANNAPOLIS SIDNEY VENBURN-ST. WENBURN RUSSELL NOTICE THIS IS A REAL PROPERTY PLAT AS PROVIDED FOR UNDER ARTICLE 76(4) OF THE CITY CHARTER. IT IS COMPILED FROM TITLE AND OTHER SOURCES AND IS NOT AN AUTHENTIC SURVEY. DEPARTMENT OF PUBLIC WO BUREAU OF PLANS & SURVE NOTE + BLOCK 25-5-17 FOR 1941. WARD 25 SECTION 5

BLOCK 7437

B-1342 Westport Historic District Baltimore City Tax Map 11/31

Scale: 50% as indicated on map



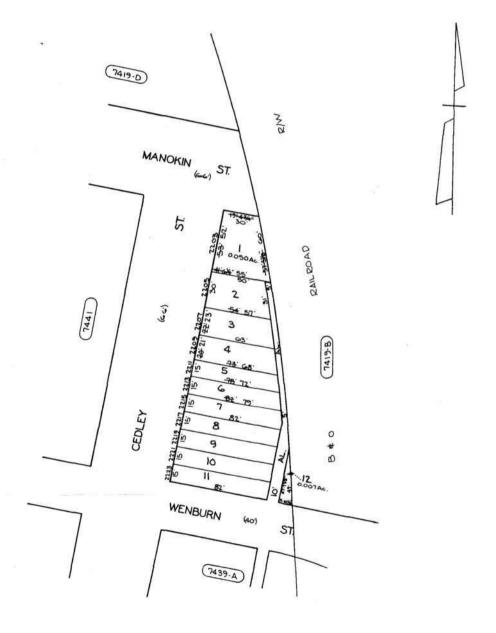
WARD 25 SECTION 5
BLOCK 7437-A
SCALE 1'-40'O' DATE NOV. 1930

B-1342 Westport Historic District Baltimore City Tax Map 12/31

Scale: 50% as indicated on map

#### REVISIONS

TS I THRU G CORR. PER DEEDS CH.SH.85-557





#### NOTICE

THIS IS A REAL PROPERTY PLAT AS PROVIDED FOR UNDER ARTICLE 76(d) OF THE CITY CHARTER IT IS COMPILED FROM TITLE AND OTHER SOURCES AND IS NOT AN AUTHENTIC SURVEY.

CITY OF BALTIMORE
DEPARTMENT OF PUBLIC WORF

WARD 25 SECTION 5

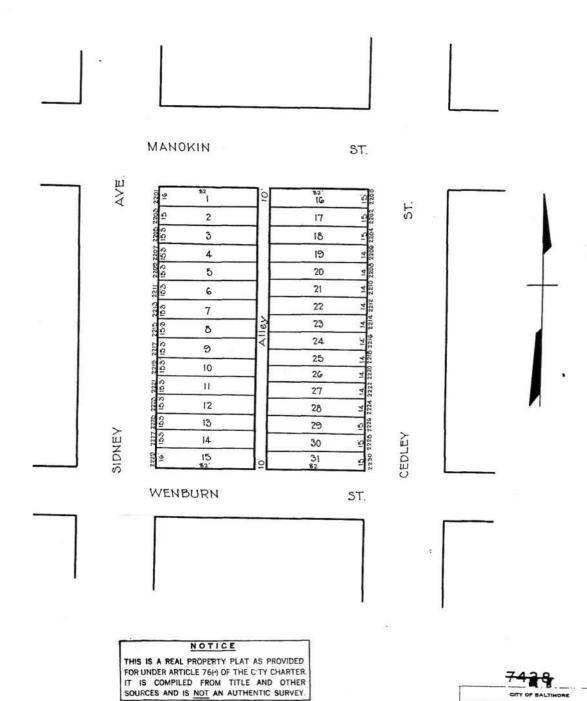
BLOCK 7439

B-1342 Westport Historic District Baltimore City Tax Map 13/31

Scale: 50% as indicated on map

LOT IT TO REC. ACC. CHISH. 95-151 WENBURN AVE. 3 5 7 8 9 10 11 12 13 CEDLEY 14 15 KENT ST. THIS IS A REAL PROPERTY PLAT AS PROVIDED FOR UNDER ARTICLE 76(4) OF THE CITY CHARTER.
IT IS COMPILED FROM TITLE AND OTHER
SOURCES AND IS NOT AN AUTHENTIC SURVEY DEPARTMENT OF PUBLIC WC NOTE + BLOCK 25-5-6 FOR 1941. BUREAU OF PLANS & SURV WARD 25 SECTION 5 BLOCK 7439-A SCALE 1" = 40'0" DATE NOV. 1930 B-1342 Westport Historic District Baltimore City Tax Map 14/31

Scale: 50% as indicated on map



NOTE+ BLOCK 25-5-15 FOR 1941.

DEPARTMENT OF PUBLIC WORL

BUREAU OF PLANS & SURVEY

WARD 25 SECTION 5
BLOCK 7441

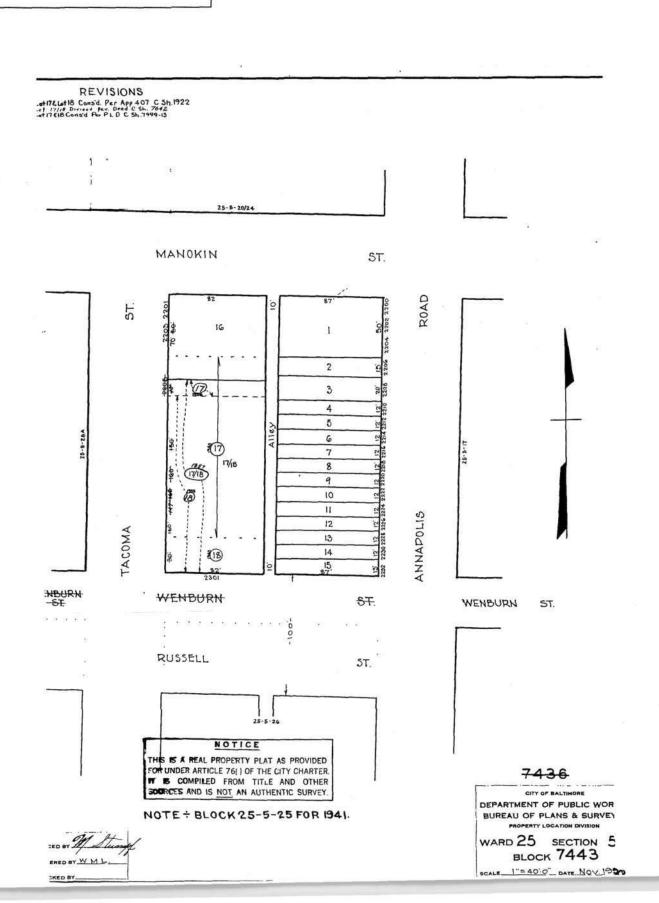
SCALE 1"=40:0" DATE NOV 1920

B-1342 Westport Historic District Baltimore City Tax Map 15/31

Scale: 50% as indicated on map

REVISIONS ots 16 \$16 A Per	Deed 90	73-501 C Sh.4433					
		WENBURN	25-5-15	ST.			_
28-5-18	SIDNEY AVE.	C   C   C   C   C   C   C   C   C   C	Alley	20 H 20 20 20 20 20 20 20 20 20 20 20 20 20	CEDLEY ST.	5. B. 6.2	
			-5-7/10	ST.			
	FOR I	NOTICE IS A REAL PROPERTY PLA UNDER ARTICLE 76(4) OF TH S COMPILED FROM TITL RCES AND IS NOT AN AUT  TE - BLOCK 25-5	E CITY CHARTER. LE AND OTHER HENTIC SURVEY.			BUREAU	CITY OF BALTIMORE MENT OF PUBLIC WC J OF PLANS & SURVI OPERTY LOCATION DIVISION

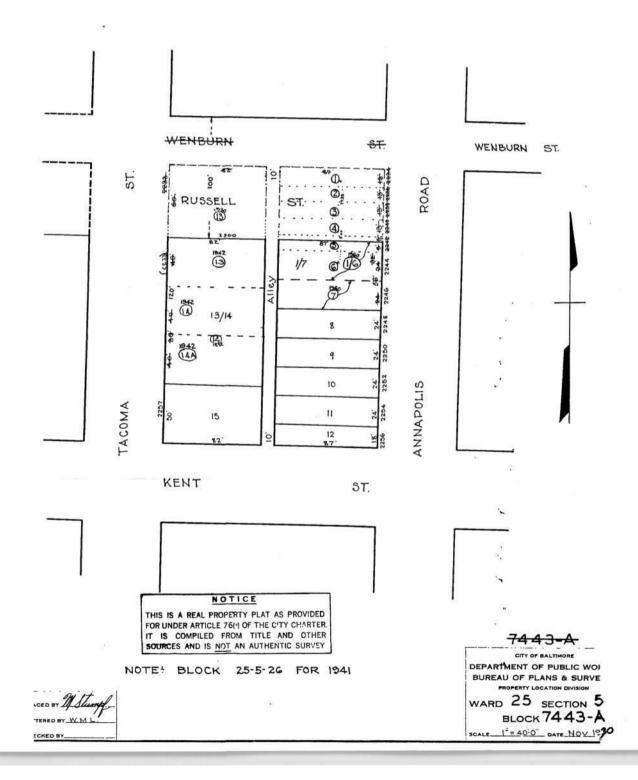
WARD 25 SECTION 5
BLOCK 7441-A SCALE\_1'=40'0" DATE NOV 1930 B-1342 Westport Historic District **Baltimore City** Tax Map 16/31



B-1342 Westport Historic District Baltimore City Tax Map 17/31

Scale: 50% as indicated on map

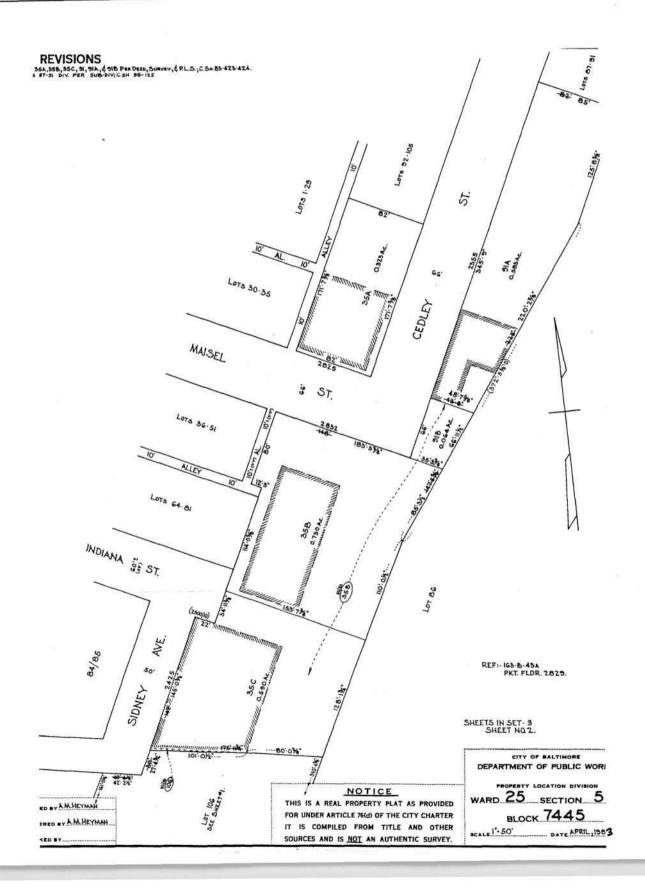
REVISIONS #V6 per opening Rubbell STC ShGAI Hs 13,14 b.14 A Consd. Pen App93TT C.Sh.2592 ors 13/14 Ha.No. Per P.L.D. C. Sh. 7508 B of 1/7 Per P.L.D FD.P.C.Sh. 8302



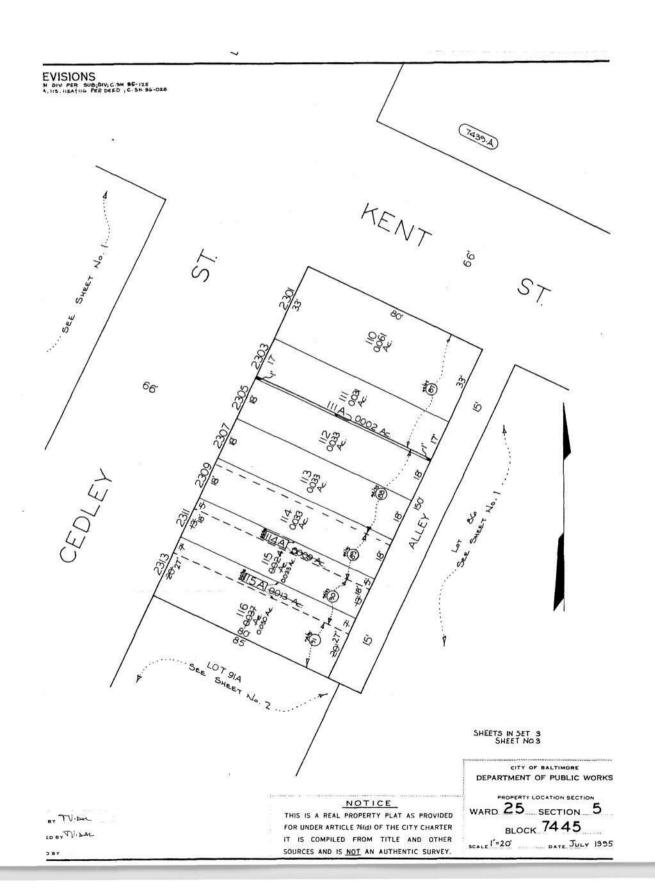
B-1342 Westport Historic District Baltimore City Tax Map 18/31 Scale: 50% as indicated on map

> REVISIONS
>
> LOT 106 DIV. PER. DEED CPLD. C.SM. 7947.
>
> LOT 82/85 DIV. PER ME COMBOY CPLD. C.SM. 81
> LOT 86/85 DIV. PER ME COMBOY CPLD. C.SM. 96
> LOT 106 DIV. PER. PLUE DIV. A. PLOC. S.W. 9
>
> LOT 106 PER, A. P. C.SM. 71-90-94.
>
> LOT 106 PER, A. P. C.SM. 71-90-94.
>
> LOT 36 PER, A. P. C.SM. 71-90-94.
>
> LOT 35.74,35D, 87 THEWIN, 106 PER DIEED, S.
>
> PL. S. (58.8542)
>
> LOTS 87-91 DIV. PER SUB DIV. C.SM. 95-12
>
> PTOF LOT 88/91 TO P.S. C. M.C. CH. SH. 95-15 25-5-7441-A KENT ROAD 25-5-7447 RAIL ANNAPOLIS 25-5-7612 R/W. R.R. 25-5-7611 B. 8.0. SHEETS IN SET . 3 SHEET NO. ]. 1964 (85A) WATERVIEW REF: 163-8-43A 79-A-398 & F.D. 55. CITY OF BALTIMORE DEPARTMENT OF PUBLIC WOR BUREAU OF SURVEY! 25-5-76/2-C. WARD 25 SECTION 5 THIS IS A REAL PROPRETY O BY S. f. Prener FOR UNDER ARTICLE 75 вьоск 7445 FOR UNDER ARTICLE 761 TO THE TOTAL POINTER SOURCES AND IS NOT AN AUTHENTIC SURVEY HED BY S.L. PRENER DATE VAN. 1960 SCALE !" - 100"

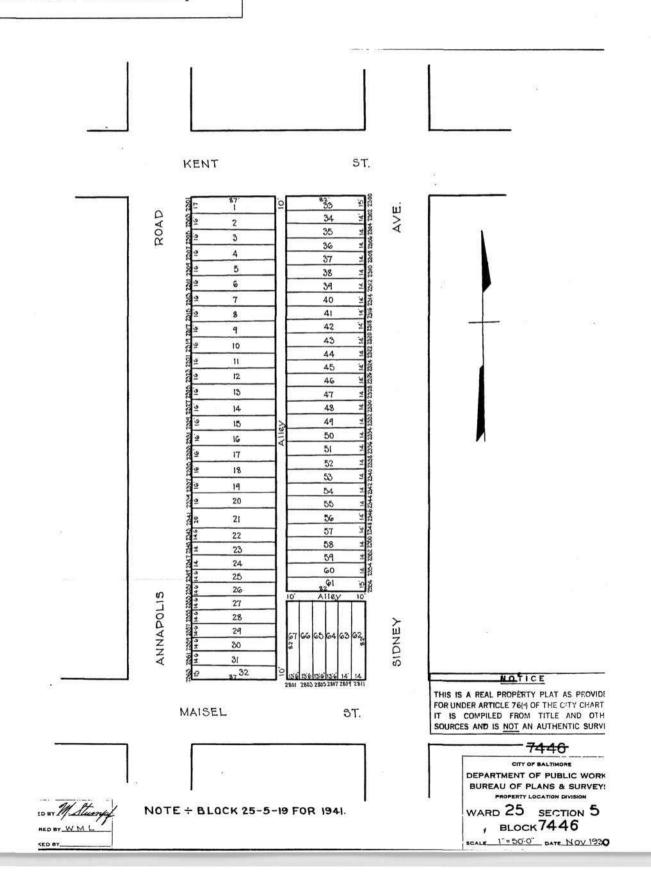
B-1342 Westport Historic District Baltimore City Tax Map 19/31 Scale: 50% as indicated on map



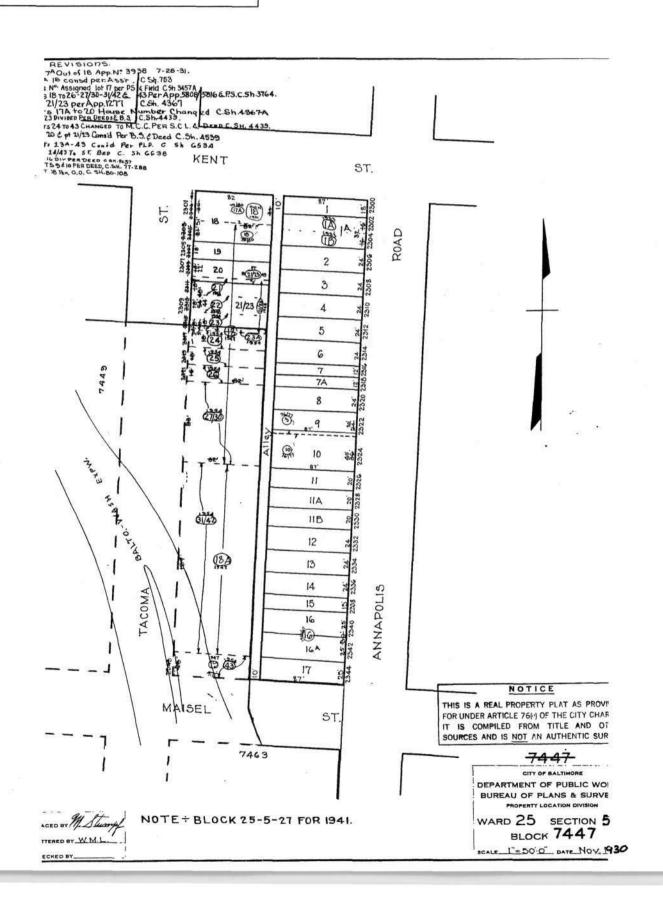
B-1342 Westport Historic District Baltimore City Tax Map 20/31



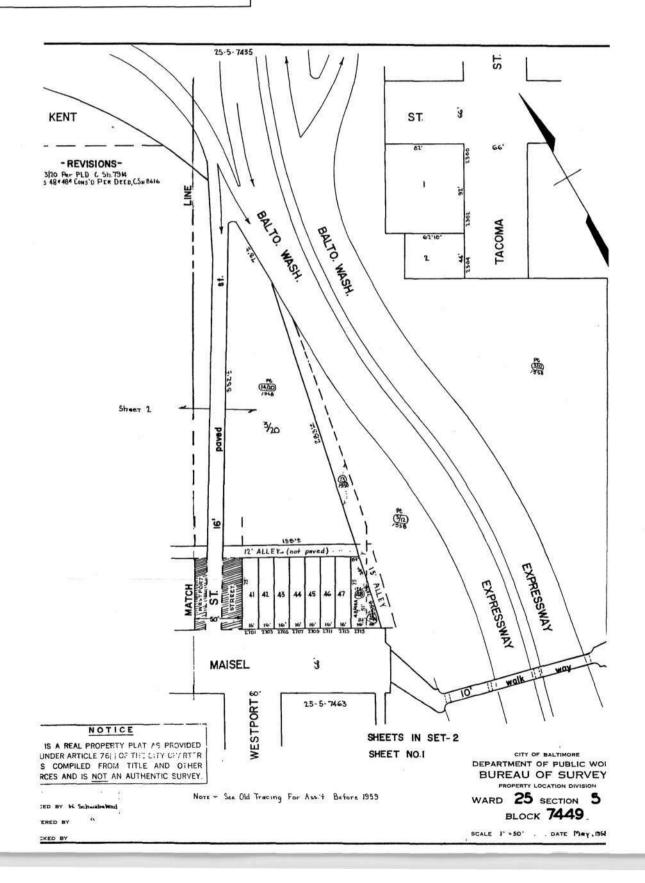
B-1342 Westport Historic District Baltimore City Tax Map 21/31



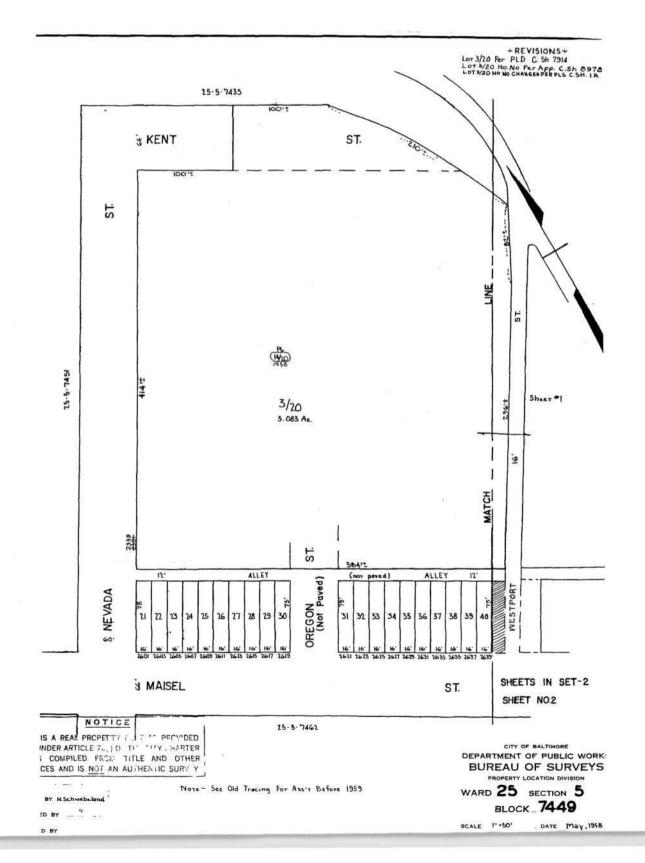
B-1342 Westport Historic District Baltimore City Tax Map 22/31



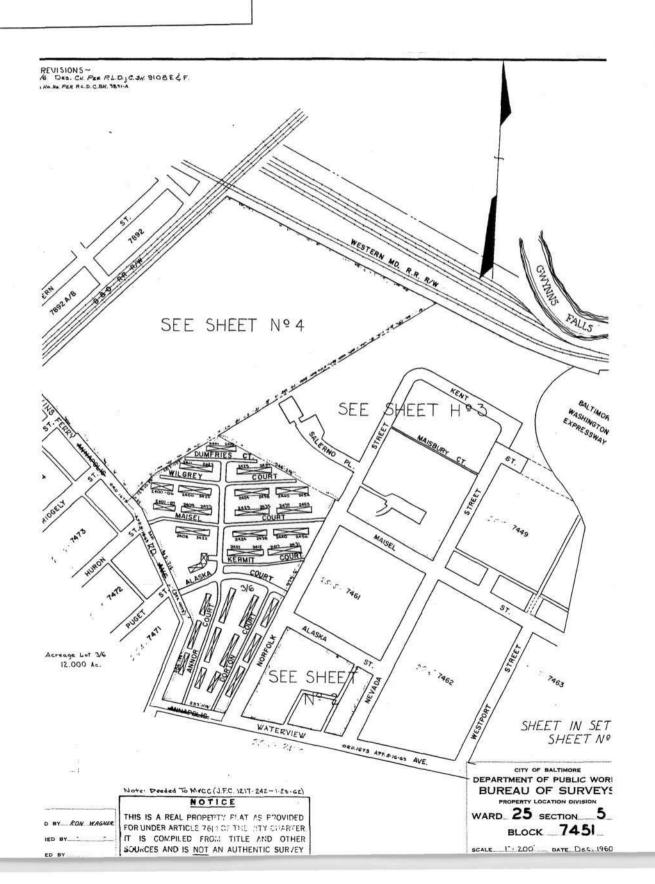
B-1342 Westport Historic District Baltimore City Tax Map 23/31



B-1342 Westport Historic District Baltimore City Tax Map 24/31

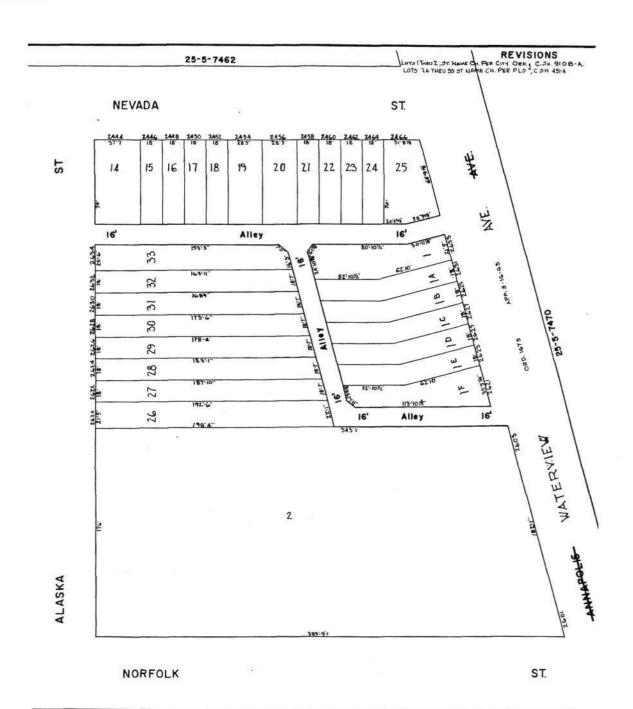


B-1342 Westport Historic District Baltimore City Tax Map 25/31



B-1342 Westport Historic District Baltimore City

Tax Map 26/31 Scale: 50% as indicated on map



25-5-7451

SHEETS IN SET: 4

SHEET Nº2

CITY OF BALTIMORE

BLOCK 7451

DATE July, 1961

DEPARTMENT OF PUBLIC WORLD

WARD 25 SECTION 5

: scale linch = 40'

NOTICE

IS A REAL PROPERTY PLAT AS PROVIDED

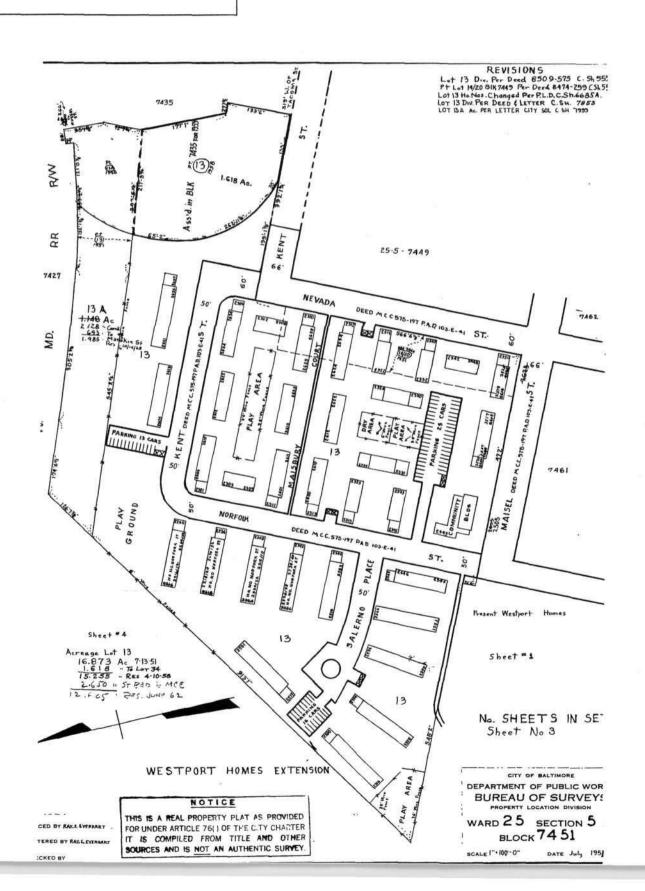
UNDER ARTICLE 76() OF THE CITY CHARTER.

IS COMPILED FROM TITLE AND OTHER RCES AND IS NOT AN AUTHENTIC SURVEY.

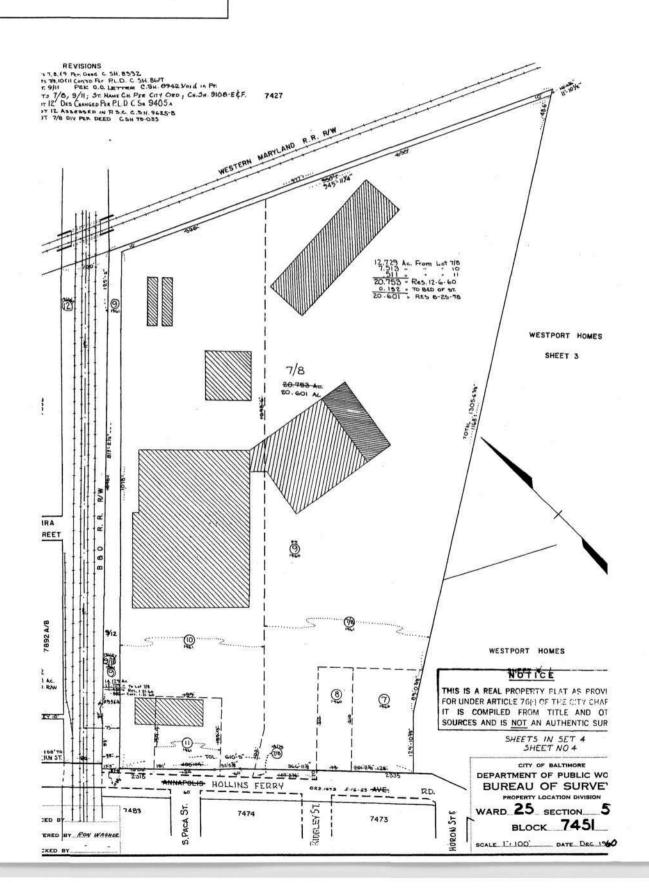
ED BY W. L. Wirts

KED BY

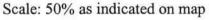
B-1342 Westport Historic District Baltimore City Tax Map 27/31

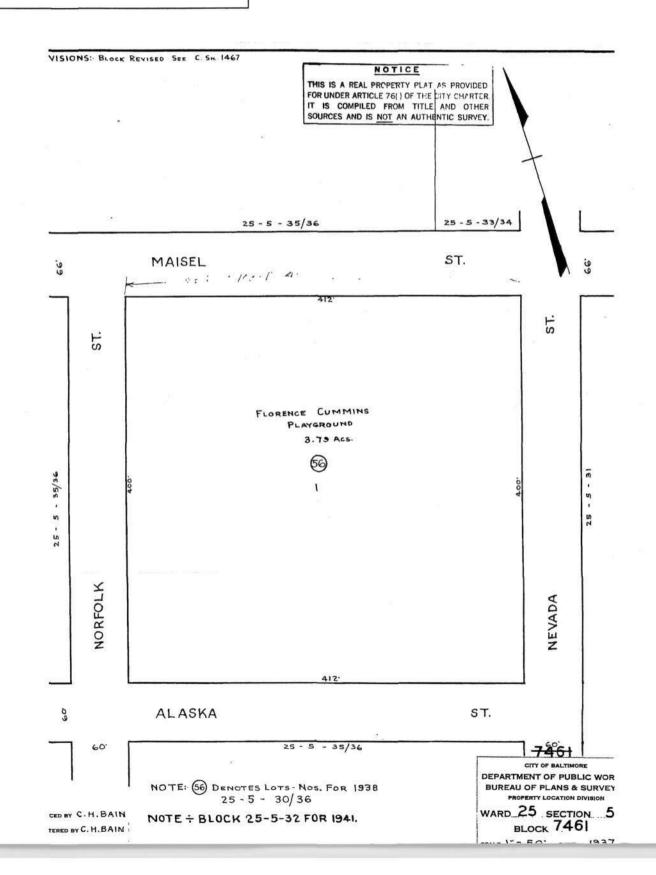


B-1342 Westport Historic District Baltimore City Tax Map 28/31

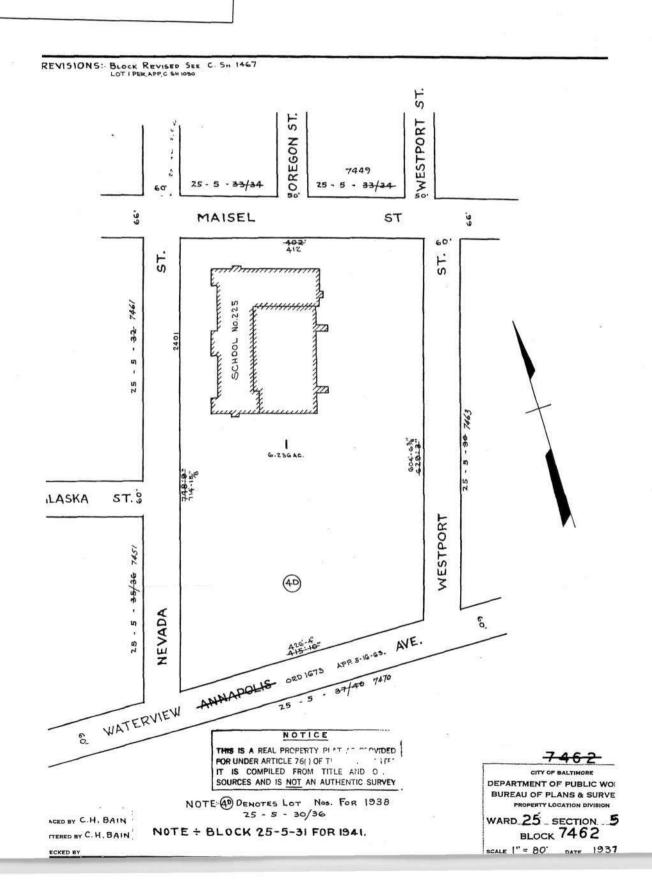


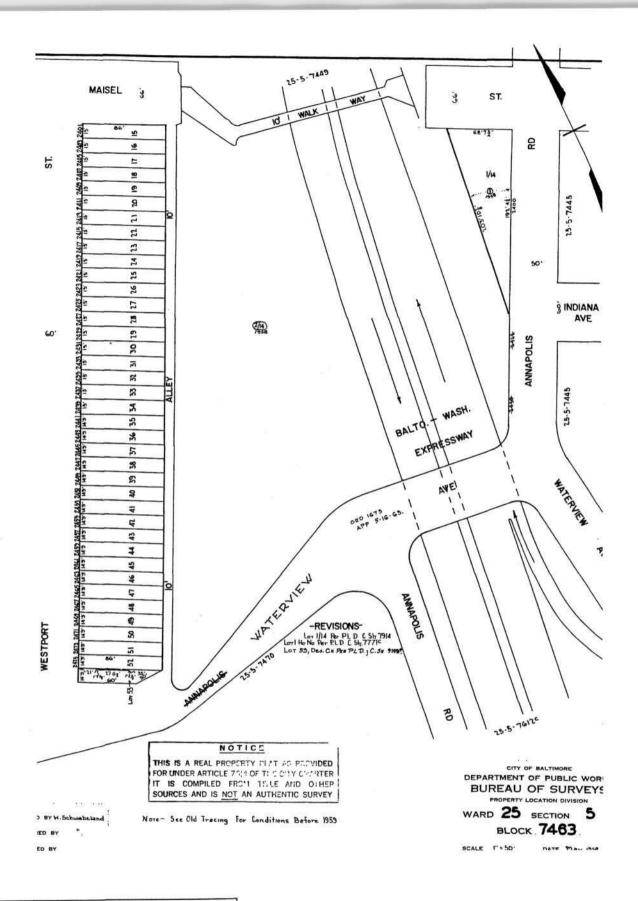
B-1342 Westport Historic District Baltimore City Tax Map 29/31



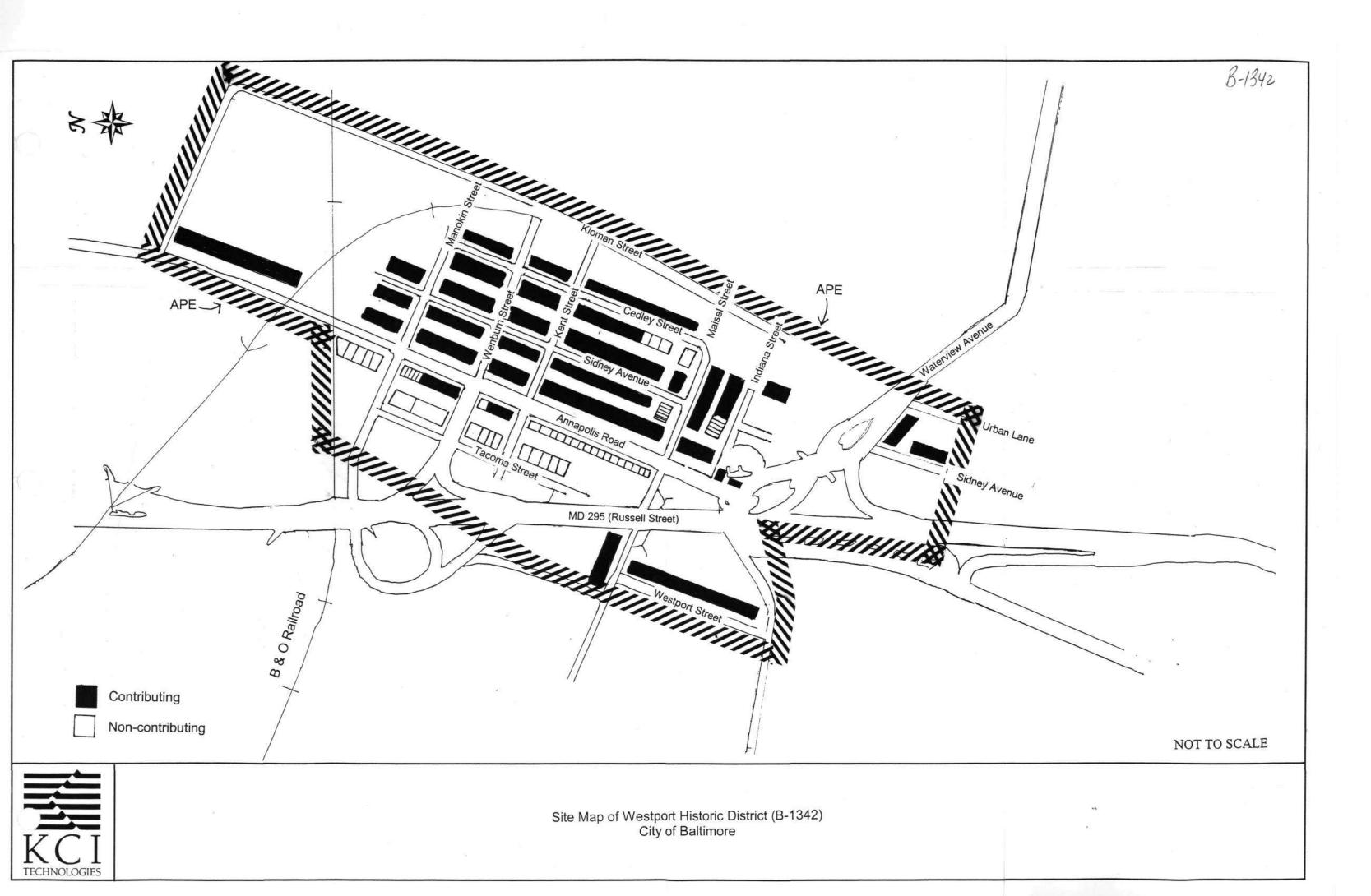


B-1342 Westport Historic District Baltimore City Tax Map 30/31





B-1342 Westport Historic District Baltimore City Tax Map 31/31





B-1340 Firestation and Westport Temp	ple	foring	east	(West port	Historic	District	
Baltimore, Maryland Gail Lin Walls October 16, 9001	:⊒ :						
MO SHPO East side of Annapolis Rad  1/13	). 10 17						
175					31		
	T FOOD						
	(7) (5) (5)						



8-1349 Block Annapolis	Road (west A	ort Historic	District)	
Baltimore Maryiano				
Gail Lin Walls		M) (S) (S)		
October 16,0001 MO SHPO 2001		- W		
Mo street & Boad		Ψ		
2/13				
		<u> </u>		
		7 7		
		28/8/		100
		— +-1		
		N		
		N 10 20		
		<u> </u>		
		臺		
		₩ ₩		



B-1342 2400 Block Annapolis	Road (westport	Historic	District	
Galtimore, Maryland				
October 16, 2001 MO SHPO East side of Road 3/13		O N		
		(HEGZ0		
		28/81 0		
		\ \ \ \		
		## ##		



B-1348 2300 Block of Annapolis	Road (Westport	Historic	District	
Baltimore, Maryland				
Gail Lin Walls				
October 16, 2001		( <u>C</u> )		
MO SHRO				
East side of Road 4/13		Ä		
4110		11/28/01 (NEG21		
127		7		
		5		
		Ď		
		1, M		
		+4		
a de		A		
		10 10 10 10 10		
		X X X		
		***		
		<u></u>		



2300 Block of Sydney Avenue (Westport Historic District) Baltimore, Maryland Gail Lin walls October 16,2001 SHPO MD East sides of Road 5/13



2000 Block of Syoney Avenue (Westport Historic District)
Baltimore, Maryland Gail Lin walls October 16,9001 MO SHPO East side of road 4/13 ZWZ.



B-1342 Block of Cedley Street (westport Historic District) Baltimore, maryland Gail Lin Walls October 16,0001 MO SHRO West side of road 7/13



B-1342 2000 Block (Northside) of Cedley Street (Westport Historice District) Baltimore, Mary land Gail Lin Walls October 16,0001 MO 5HPO west iside of road 8/13



B-1342 2812 waterview (Westpert Historie District) Baltimore, Maryland Gail Lin Walls October 16,8001 MD SHPO Northeast elevation 9/13



Streetscape of Indona St (Westport Historic District)
Baltimore, Maryland B-1342 Gail Lin Walls October 16,8001 North side of road 10/13



Warehouse at 2900 Indiana steet (west port Historic District)
Baltimore, Mary land Walls SHPO Facing southeast (Northwest elevations) 11/13



2800 Block of Maisel Street (Westport Historice District) Gail Lin Walls October 16,2001 North side of road 18/13



B-1342 Westport Avenue (Westport Historia District)
Baltimore, Mary land
Gail Lin Walls October 16,8001 MP SHPO Northeast side of street 13/13